TOD Comparison Worksheet

07/05/05

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Version 1

NOTES;

1. This spreadsheet is designed to compare the proposed methods for computing TOD proposals for the MPR
2. The following sheets have been formating for printing

Sheet	Use
Bid Assumptions	Shows the input assumptions for the bid; price, start year, contract term, generation shape
MPR - TOD Inputs	Shows the input assumptions for the TOD; these are cut and paste from SCE MPR model
Results	Shows the MPR, SEP, and total price by time period for each method
PDC Chart	Shows the price duration curve (8760 hours) for each proposed method
Factor Summary	Compares TOD method factors for January / August Weekday and Weekend daytypes

3. Note that each sheet have notes on the calculation
4. Note on approximations
   This spreadsheet uses the day order based on 2004. Therefore, very small differences may be found.
   The SCE and PG&E average factor for a flat shape are not quite 1.0 (.999 and .990).
   The GPI Adder average adder for a flat shape is slightly greater than 0 (collects 3 / 8760 cents per kWh too much)

5. To use the spreadsheet and compare results for different bids
   a. Input bid assumptions; the shape can be either one of those already suggested, or you input your own
   b. Confirm that the MPR - TOD Inputs are correct
   c. View results

Results

1 MPR for Baseload and Peaking Unit

Project MPR		
Baseload	5.91	¢/kWh
Peaker	11.35	¢/kWh

2 Average MPR for Selected Shape for Each Different TOD Method ¢/kWh

Method	2004 MPR	PG&E TOD	SCE TOD	PGE CF Blend	SCE CF Blend	PX Compare	GPI Proposal
Average MPR	$ 5.91	$ 5.91	$ 5.85	$ 5.91	$ 5.91	$ 5.91	$ 5.91
Average SEP	$ 4.32	$ 4.33	$ 4.40	$ 4.32	$ 4.32	$ 4.32	$ 4.32
Bid Price	$ 9.50	$ 9.50	$ 9.50	$ 9.50	$ 9.50	$ 9.50	$ 9.50

		1-Jan		31-Dec
Paid	from	2007	To	2021
Paid	from	2007	To	2017

3 Average Annual Factor or Adder

	2004 MPR	PG&E TOD	SCE TOD	PGE CF Blend	SCE CF Blend	PX Compare
Annual Factor	1.000	0.999	0.990	1.000	1.000	1.000

GPI Proposal	
Bid Price	$ 9.50
Avg. Adder	$ 0.00
MPR	$ 5.91
EAP	$ 9.50

4 Bid Price by TOU Period (¢/kWh)

Bid Price by TOU Period (¢/kWh)

2004 MPR	P	OP
Summer	$ 15.04	$ 7.83
Winter	$ 15.04	$ 7.83

PG&E TOD	1. SP	2. Shldr	3. Night
A.	$ 14.67	$ 9.73	$ 7.10
B.	$ 12.45	$ 10.12	$ 7.48
C.	$ 10.50	$ 8.75	$ 6.40

SCE TOD	P	MP	OP	SOP
Summer	$ 29.22	$ 10.76	$ 7.68	
Winter		$ 10.33	$ 6.97	$ 6.37

PG&E CF Blend	1. SP	2. Shldr	3. Night
A.	$ 15.06	$ 7.84	$ 7.84
B.	$ 15.06	$ 7.84	$ 7.84
C.	$ 14.93	$ 7.84	$ 7.84

SCE CF Blend	P	MP	OP	SOP
Summer	$ 15.06	$ 15.06	$ 7.84	
Winter		$ 10.25	$ 7.84	$ 7.84

5 Utility Payment by TOU Period (¢/kWh)

Utility Payment by TOU Period (¢/kWh)

2004 MPR	P	OP
Summer	$ 9.36	$ 4.87
Winter	$ 9.36	$ 4.87

PG&E TOD	1. SP	2. Shldr	3. Night
A.	$ 9.12	$ 6.05	$ 4.41
B.	$ 7.74	$ 6.29	$ 4.65
C.	$ 6.52	$ 5.44	$ 3.98

SCE TOD	P	MP	OP	SOP
Summer	$ 17.99	$ 6.63	$ 4.73	
Winter		$ 6.36	$ 4.29	$ 3.92

PG&E CF Blend	1. SP	2. Shldr	3. Night
A.	$ 9.37	$ 4.88	$ 4.88
B.	$ 9.37	$ 4.88	$ 4.88
C.	$ 9.29	$ 4.88	$ 4.88

SCE CF Blend	P	MP	OP	SOP
Summer	$ 9.37	$ 9.37	$ 4.88	
Winter		$ 6.38	$ 4.88	$ 4.88

6 SEP Payment by TOU Period (¢/kWh)

SEP Payment by TOU Period (¢/kWh)

2004 MPR	P	OP
Summer	$ 6.85	$ 3.57
Winter	$ 6.85	$ 3.57

PG&E TOD	1. SP	2. Shldr	3. Night
A.	$ 6.68	$ 4.44	$ 3.24
B.	$ 5.67	$ 4.61	$ 3.41
C.	$ 4.78	$ 3.98	$ 2.92

SCE TOD	P	MP	OP	SOP
Summer	$ 13.52	$ 4.98	$ 3.56	
Winter		$ 4.78	$ 3.22	$ 2.95

PG&E CF Blend	1. SP	2. Shldr	3. Night
A.	$ 6.85	$ 3.57	$ 3.57
B.	$ 6.85	$ 3.57	$ 3.57
C.	$ 6.79	$ 3.57	$ 3.57

SCE CF Blend	P	MP	OP	SOP
Summer	$ 6.85	$ 6.85	$ 3.57	
Winter		$ 4.66	$ 3.57	$ 3.57

Notes

1 **MPR for Baseload and Peaking Unit**
These are levelized MPR Values for the duration of the contract term.
They are computed using the MPR calculation sheet. See notes on MPR-TOD Inputs for format and additional notes

2 **Average MPR for Selected Shape for Each Different TOD Method**
This is a comparison across methods of the average annual levelized MPR, SEP, and Bid Price
Note that for contract terms beyond 2017, the SEP payment has been adjusted for award end at Dec. 31 2017
Adjustment made so that the SEP payment through 2017 provide equivalent NPV as follows;
NPV through 2017(SEP Payment) = NPV through Term (Total Bid)-NPV through Term (Utility Payment)

Adjustment Factor = {Levelized Bid Price (cents/kWh) - Levelized MPR Payment (cents/kWh)} * Factor

where; Factor = NPV($1 dollar through 2017) / NPV($1 dollar over contract term)

SEP Payment Adjustment for 2017 SEP Award End Date		
Discount Rate		7.65%
		NPV Factor
Utility Payment Term	15	9.41
SEP Payment Term	11	7.82
Factor		120%

3 **Average Annual Factor or Adder**
This is the weighted average percentage of the baseload plant for the bid load shape
For the GPI proposal using adders; the following definitions are used

Term	Definition
Avg. Adder	This is the weighted average adder based on the bid load profile
MPR	Baseload MPR proxy price
EAP	The Equivalent Annual Price for comparison of bids as described in GPI proposal

Utility payment = MPR Baseload Price + Adder for the delivery hour
SEP payment = EAP - MPR
SEP Payment = Bid Price - (MPR Baseload Proxy + Avg. Adder) = Bid Price - Utility Payment

For a flat load shape the PG&E TOD Factor and SCE TOD Factor are not quite 1.0 (.999 and .990 respectively)
This is likely due to the year assumed to compute number of hours by TOU Period (spreadsheet uses 2004 order)

4, 5, & 6 **Bid Price, Utility Payment and SEP Payment by TOU period**
All of these calculations are based on using the same TOD ratios to compute total payment, MPR, and SEP

1) Enter Bid Price, Start Year, Term

RFO Bid Details	
Bid ¢/kWh	9.50
Start Year	2007
Term (years)	15

2010 max

2) Select or Enter Bid Output Profile

Hourly Profile | User Input <-- Select Shape

For 'User Input' - Enter Bid Shape Here -->

Selected Output Profile Summary (Note this is all the same shape - but summarized by different TOU Periods)

Generation by Period (kW or %)										
2004 MPR			PGE				SCE				
	Peak	Off-Peak		1. SP	2. Shldr	3. Night		P	MP	OP	SOP
Summer	8%	26%	A.	8%	14%	11%	Summer	6%	9%	19%	
Winter	15%	51%	B.	9%	18%	14%	Winter		25%	28%	14%
			C.	6%	11%	8%					

Modeled Annual Generation Profile (kW or %)

Weekday

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
10	Oct.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
11	Nov.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
12	Dec	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
1	Jan	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
2	Feb	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
3	Mar	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
4	Apr	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
5	May	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
6	Jun	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
7	Jul	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
8	Aug	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
9	Sep	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

Modeled Annual Generation Profile (kW or %)

Weekend

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Oct.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Nov.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Dec	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jan	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Feb	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Mar	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Apr	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
May	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jun	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jul	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Aug	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Sep	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

	User Input Annual Generation Profile (kW or %)																							
	Weekday																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
10	Oct.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
11	Nov.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
12	Dec	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
1	Jan	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
2	Feb	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
3	Mar	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
4	Apr	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
5	May	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
6	Jun	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
7	Jul	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
8	Aug	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
9	Sep	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

User Input Annual Generation Profile (kW or %)																								
Weekend																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Oct.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Nov.	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Dec	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jan	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Feb	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Mar	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Apr	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
May	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jun	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Jul	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Aug	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Sep	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

1) Input from SCE MPR Cash Flow Model

MPR Levelized Values (cents/kWh)			
	Term		
Baseload	10	15	20
2004	0.00	0.00	0.00
2005	5.78	5.88	5.99
2006	5.74	5.87	6.00
2007	5.75	5.91	6.05
2008	5.82	6.00	6.15
2009	5.94	6.14	6.29
2010	6.08	6.28	6.44
Peaking	10	15	20
2004	0.00	0.00	0.00
2005	11.02	11.17	11.33
2006	11.03	11.23	11.42
2007	11.11	11.35	11.55
2008	11.27	11.54	11.75
2009	11.51	11.79	12.01
2010	11.77	12.06	12.28

2) Input Peaker Capacity Factor

Peaking Capacity Factor	
Cap Factor	23%

* Necessary for Blend Method

3) Input TOD Factors

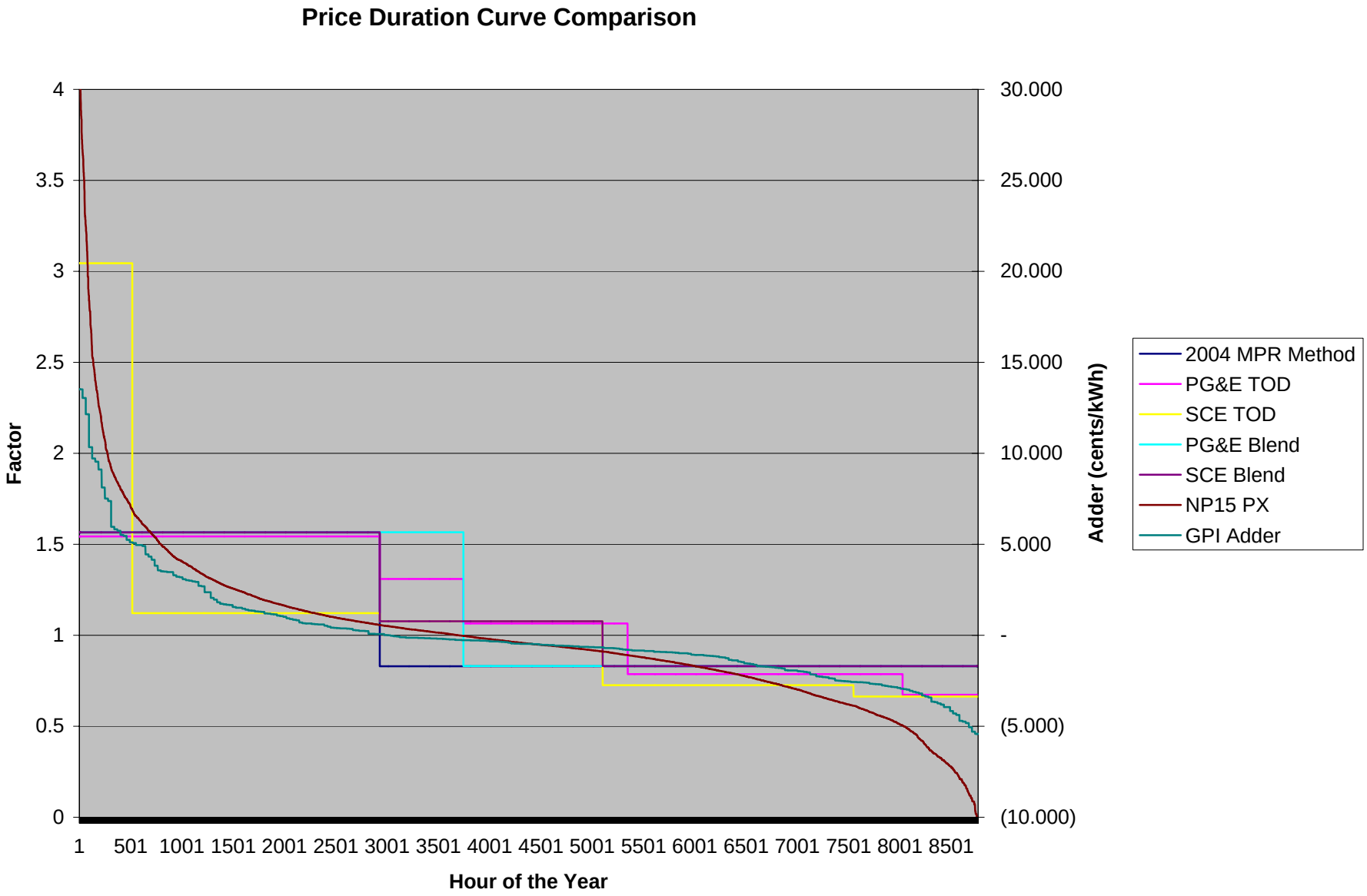
	Utility TOD Factors				
	PGE			SCE	
	1. SP	2. Shldr	3. Night		P
A.	1.543	1.024	0.747	Summer	3.045
B.	1.310	1.065	0.787	Winter	
C.	1.104	0.920	0.673		

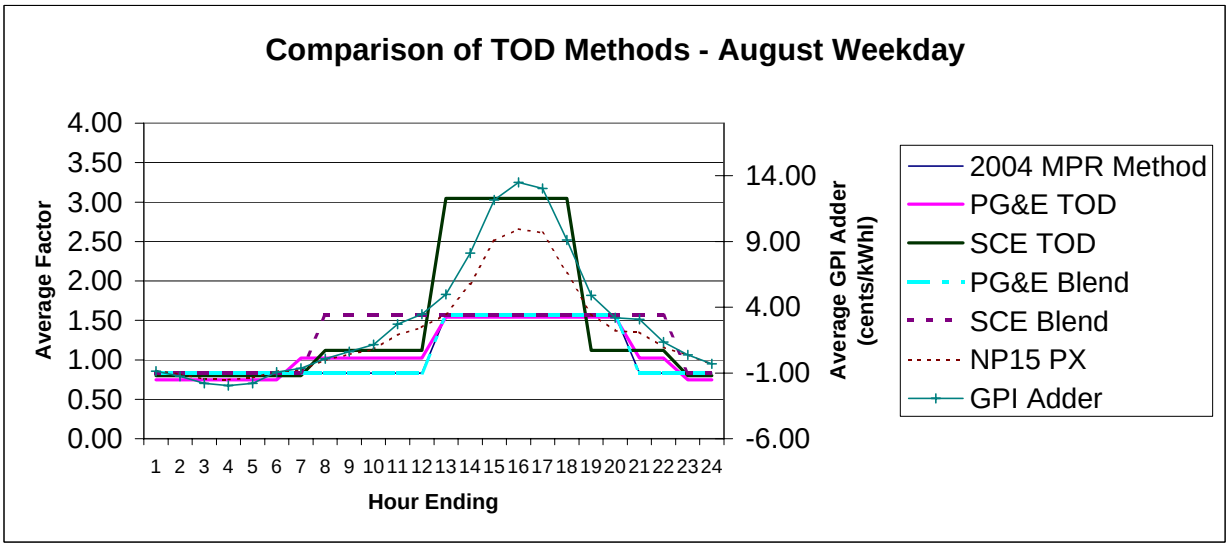
* Necessary for IOU TOD Methods

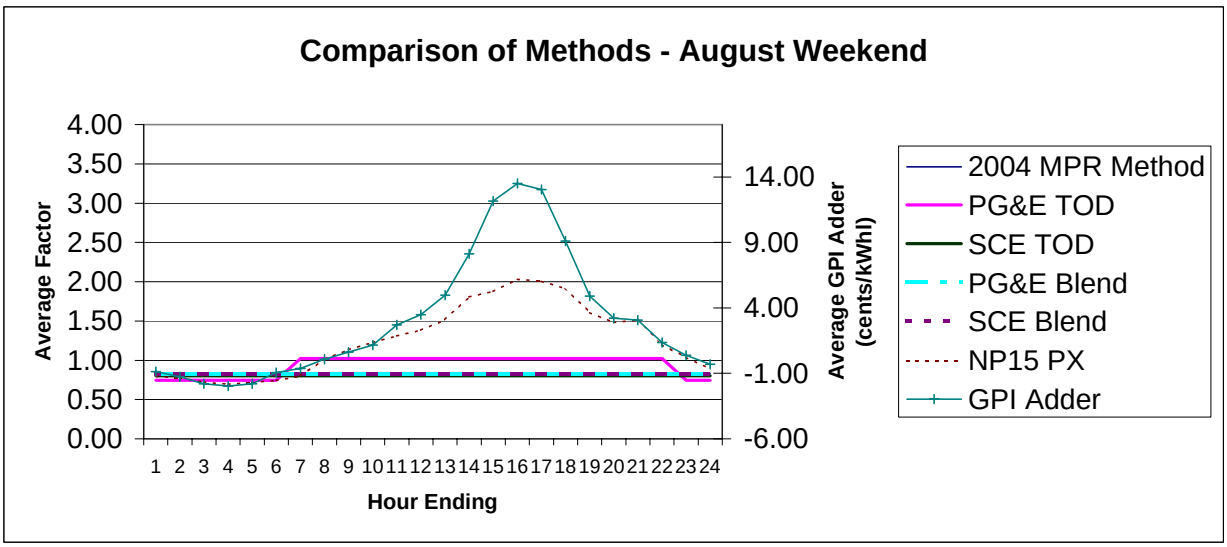
Notes;

1) MPRs in above table reflect adjustment for project on-line date

MP	OP	SOP
1.121	0.801	
1.077	0.726	0.664

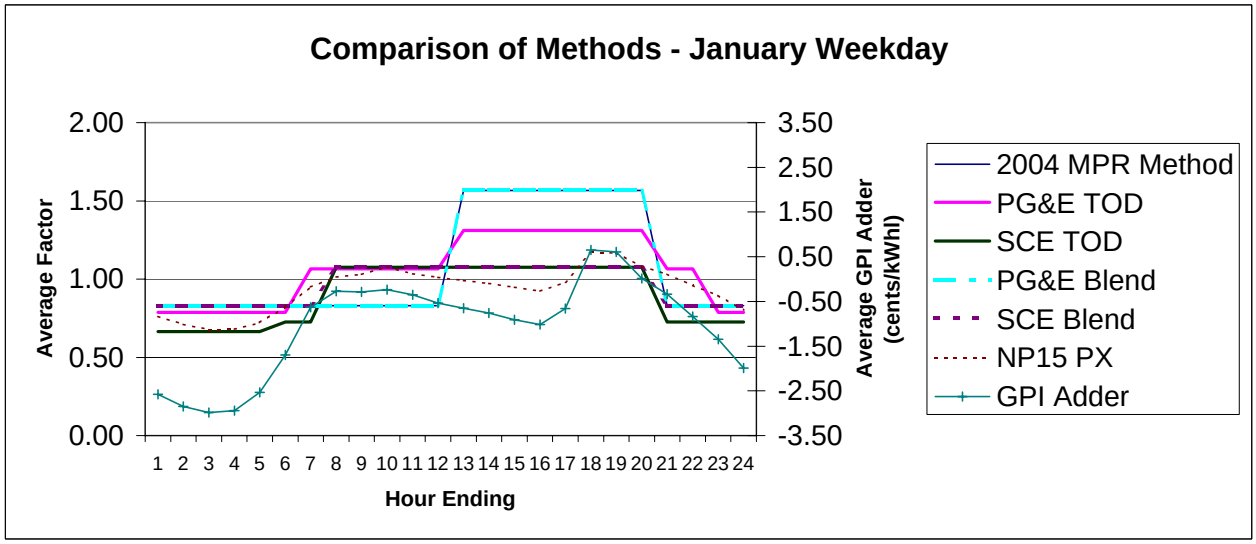

Price Duration Curve Comparison
Factor
Adder (cents/kWh)
Hour of the Year
4
3.5
3
2.5
2
1.5
1
0.5
0
30.000
25.000
20.000
15.000
10.000
5.000
-
(5.000)
(10.000)
1
501
1001
1501
2001
2501
3001
3501
4001
4501
5001
5501
6001
6501
7001
7501
8001
8501
2004 MPR Method
PG&E TOD
SCE TOD
PG&E Blend
SCE Blend
NP15 PX
GPI Adder

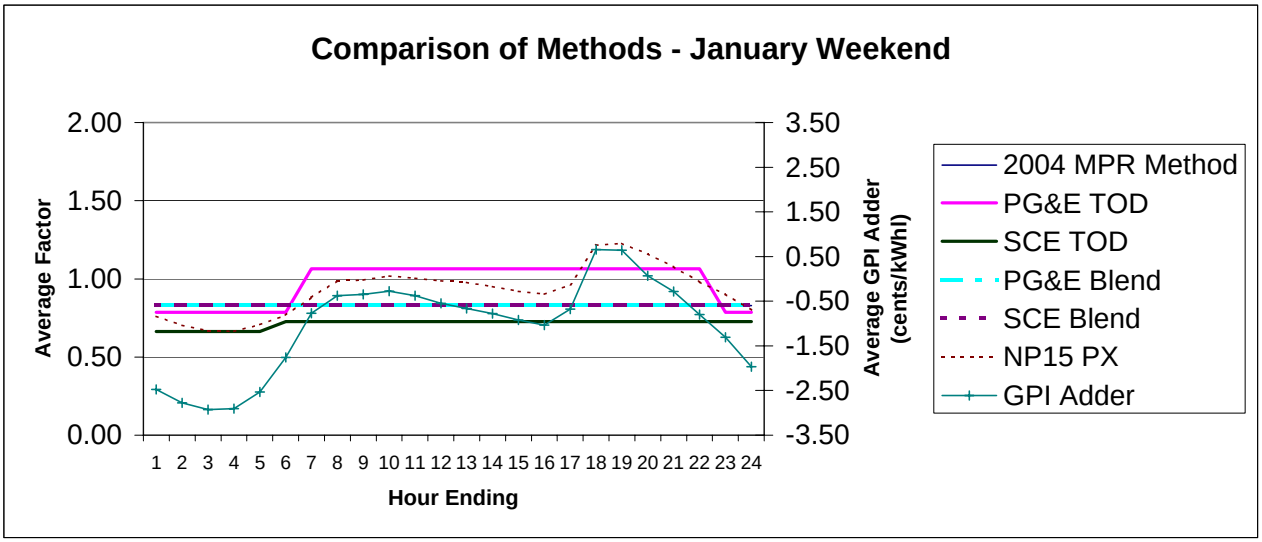




	August Weekday							August Weekend						
HE	2004 MPR Method	PG&E TOD	SCE TOD	PG&E Blend	SCE Blend	NP15 PX	GPI Adder	2004 MPR Method	PG&E TOD	SCE TOD	PG&E Blend	SCE Blend	NP15 PX	GPI Adder
1	0.83	0.75	0.80	0.83	0.83	0.87	-0.86	0.83	0.75	0.80	0.83	0.83	0.80	-0.86
2	0.83	0.75	0.80	0.83	0.83	0.82	-1.26	0.83	0.75	0.80	0.83	0.83	0.78	-1.26
3	0.83	0.75	0.80	0.83	0.83	0.76	-1.80	0.83	0.75	0.80	0.83	0.83	0.72	-1.80
4	0.83	0.75	0.80	0.83	0.83	0.75	-1.97	0.83	0.75	0.80	0.83	0.83	0.69	-1.97
5	0.83	0.75	0.80	0.83	0.83	0.78	-1.79	0.83	0.75	0.80	0.83	0.83	0.72	-1.79
6	0.83	0.75	0.80	0.83	0.83	0.86	-0.94	0.83	0.75	0.80	0.83	0.83	0.74	-0.94
7	0.83	1.02	0.80	0.83	0.83	0.87	-0.63	0.83	1.02	0.80	0.83	0.83	0.80	-0.63
8	0.83	1.02	1.12	0.83	1.57	1.00	0.08	0.83	1.02	0.80	0.83	0.83	1.01	0.08
9	0.83	1.02	1.12	0.83	1.57	1.07	0.62	0.83	1.02	0.80	0.83	0.83	1.13	0.62
10	0.83	1.02	1.12	0.83	1.57	1.13	1.16	0.83	1.02	0.80	0.83	0.83	1.23	1.16
11	0.83	1.02	1.12	0.83	1.57	1.32	2.71	0.83	1.02	0.80	0.83	0.83	1.31	2.71
12	0.83	1.02	1.12	0.83	1.57	1.41	3.48	0.83	1.02	0.80	0.83	0.83	1.39	3.48
13	1.57	1.54	3.04	1.57	1.57	1.58	4.97	0.83	1.02	0.80	0.83	0.83	1.52	4.97
14	1.57	1.54	3.04	1.57	1.57	1.96	8.12	0.83	1.02	0.80	0.83	0.83	1.81	8.12
15	1.57	1.54	3.04	1.57	1.57	2.51	12.15	0.83	1.02	0.80	0.83	0.83	1.88	12.15
16	1.57	1.54	3.04	1.57	1.57	2.66	13.51	0.83	1.02	0.80	0.83	0.83	2.03	13.51
17	1.57	1.54	3.04	1.57	1.57	2.61	13.04	0.83	1.02	0.80	0.83	0.83	2.01	13.04
18	1.57	1.54	3.04	1.57	1.57	2.10	9.11	0.83	1.02	0.80	0.83	0.83	1.92	9.11
19	1.57	1.54	1.12	1.57	1.57	1.58	4.91	0.83	1.02	0.80	0.83	0.83	1.61	4.91
20	1.57	1.54	1.12	1.57	1.57	1.37	3.21	0.83	1.02	0.80	0.83	0.83	1.48	3.21
21	0.83	1.02	1.12	0.83	1.57	1.35	3.07	0.83	1.02	0.80	0.83	0.83	1.51	3.07
22	0.83	1.02	1.12	0.83	1.57	1.16	1.35	0.83	1.02	0.80	0.83	0.83	1.20	1.35

23	0.83	0.75	0.80	0.83	0.83	1.06	0.38		0.83	0.75	0.80	0.83	0.83	1.04	0.38
24	0.83	0.75	0.80	0.83	0.83	0.95	-0.31		0.83	0.75	0.80	0.83	0.83	0.89	-0.31





January Weekday

HE	2004 MPR Method	PG&E TOD	SCE TOD	PG&E Blend	SCE Blend	NP15 PX	GPI Adder
1	0.83	0.79	0.66	0.83	0.83	0.76	-2.58
2	0.83	0.79	0.66	0.83	0.83	0.71	-2.85
3	0.83	0.79	0.66	0.83	0.83	0.68	-2.98
4	0.83	0.79	0.66	0.83	0.83	0.68	-2.94
5	0.83	0.79	0.66	0.83	0.83	0.72	-2.54
6	0.83	0.79	0.73	0.83	0.83	0.82	-1.70
7	0.83	1.07	0.73	0.83	0.83	0.95	-0.63
8	0.83	1.07	1.08	0.83	1.08	1.02	-0.27
9	0.83	1.07	1.08	0.83	1.08	1.03	-0.29
10	0.83	1.07	1.08	0.83	1.08	1.08	-0.23
11	0.83	1.07	1.08	0.83	1.08	1.04	-0.35
12	0.83	1.07	1.08	0.83	1.08	1.01	-0.54
13	1.57	1.31	1.08	1.57	1.08	0.99	-0.65
14	1.57	1.31	1.08	1.57	1.08	0.97	-0.76
15	1.57	1.31	1.08	1.57	1.08	0.95	-0.91
16	1.57	1.31	1.08	1.57	1.08	0.92	-1.02
17	1.57	1.31	1.08	1.57	1.08	0.98	-0.66
18	1.57	1.31	1.08	1.57	1.08	1.17	0.65
19	1.57	1.31	1.08	1.57	1.08	1.17	0.61
20	1.57	1.31	1.08	1.57	1.08	1.08	0.01
21	0.83	1.07	0.73	0.83	0.83	1.03	-0.33
22	0.83	1.07	0.73	0.83	0.83	0.96	-0.84

January Weekend

	2004 MPR Method	PG&E TOD	SCE TOD	PG&E Blend	SCE Blend	NP15 PX	GPI Adder
	0.83	0.79	0.66	0.83	0.83	0.76	-2.48
	0.83	0.79	0.66	0.83	0.83	0.70	-2.77
	0.83	0.79	0.66	0.83	0.83	0.67	-2.93
	0.83	0.79	0.66	0.83	0.83	0.67	-2.90
	0.83	0.79	0.66	0.83	0.83	0.71	-2.53
	0.83	0.79	0.73	0.83	0.83	0.77	-1.76
	0.83	1.07	0.73	0.83	0.83	0.88	-0.77
	0.83	1.07	0.73	0.83	0.83	0.99	-0.38
	0.83	1.07	0.73	0.83	0.83	0.99	-0.34
	0.83	1.07	0.73	0.83	0.83	1.02	-0.28
	0.83	1.07	0.73	0.83	0.83	1.00	-0.37
	0.83	1.07	0.73	0.83	0.83	0.99	-0.55
	0.83	1.07	0.73	0.83	0.83	0.98	-0.66
	0.83	1.07	0.73	0.83	0.83	0.95	-0.78
	0.83	1.07	0.73	0.83	0.83	0.92	-0.92
	0.83	1.07	0.73	0.83	0.83	0.90	-1.04
	0.83	1.07	0.73	0.83	0.83	0.96	-0.67
	0.83	1.07	0.73	0.83	0.83	1.22	0.66
	0.83	1.07	0.73	0.83	0.83	1.23	0.64
	0.83	1.07	0.73	0.83	0.83	1.16	0.07
	0.83	1.07	0.73	0.83	0.83	1.08	-0.28
	0.83	1.07	0.73	0.83	0.83	0.98	-0.80

23	0.83	0.79	0.73	0.83	0.83	0.89	-1.35
24	0.83	0.79	0.73	0.83	0.83	0.80	-1.99

	0.83	0.79	0.73	0.83	0.83	0.90	-1.30
	0.83	0.79	0.73	0.83	0.83	0.80	-1.96

TOU Period Definitions, Number of Hours, and Percent of Hours

Lookup Codes

2004 MPR	Peak	Off Peak
Summer	S0	S1
Winter	W0	W1

PGE	1. SP	2. Shldr	3. Night
A.	A1	A2	A3
B.	B1	B2	B3
C.	C1	C2	C3

	P
Summer	S1
Winter	

Hours by TOU Period

2004 MPR	P	OP
Summer	688	2,240
Winter	1,336	4,496

PGE	1. SP	2. Shldr	3. Night
A.	688	1,264	976
B.	816	1,600	1,208
C.	520	952	736

	P
Summer	516
Winter	

Percent of Annual Hours by TOU Period

2004 MPR	P	OP
Summer	8%	26%
Winter	15%	51%

PCT. Gen			
A.	8%	14%	11%
B.	9%	18%	14%
C.	6%	11%	8%

PCT. Gen	
Summer	6%
Winter	

Bid Quantity and Percent by TOU Period

Avg. Generation Per Period Based on Bid (MW)

2004 MPR	P	OP
Summer	10.00	10.00
Winter	10.00	10.00

PGE	1. SP	2. Shldr	3. Night
A.	10.0	10.0	10.0
B.	10.0	10.0	10.0
C.	10.0	10.0	10.0

	P
Summer	10.0
Winter	

Percent of Annual Generation

2004 MPR	P	OP
Summer	8%	26%
Winter	15%	51%

PCT. Gen			
A.	8%	14%	11%
B.	9%	18%	14%
C.	6%	11%	8%

PCT. Gen	
Summer	6%
Winter	

Utility TOD Factor Method

Utility TOD Factors

PGE	1. SP	2. Shldr	3. Night
A.	1.5430	1.0240	0.7470
B.	1.3100	1.0650	0.7870
C.	1.1040	0.9200	0.6730

	P
Summer	3.0447
Winter	

Capacity Factor Blend Method

Peaker Capacity Factor
23%

CF Blend Method (Percent Peaker in TO					
PGE				SCE	
	1. SP	2. Shldr	3. Night		P
A.	100%	0%	0%	Summer	100%
B.	100%	0%	0%	Winter	
C.	98%	0%	0%		

CF Blend Factor					
PGE				SCE	
	1. SP	2. Shldr	3. Night		P
A.	1.920	1.000	1.000	Summer	1.920
B.	1.920	1.000	1.000	Winter	
C.	1.904	1.000	1.000		

Normalized CT / CCGT Blend Fac					
PGE				SCE	
	1. SP	2. Shldr	3. Night		P
A.	1.585	0.825	0.825	Summer	1.585
B.	1.585	0.825	0.825	Winter	
C.	1.571	0.825	0.825		

Normalized 2004 MPR Method

2004 MPR Factors		
	Peak	Off-Peak
Summer	1.92	1.00
Winter	1.92	1.00

Normalized 2004 MPR	
	P
Summer	1.58
Winter	1.58

Summary MPR Price by TOU Period

2004 MPR		
	P	OP
Summer	$ 9.36	$ 4.87
Winter	$ 9.36	$ 4.87

MPR Price by TOU Period ($/MWh)					
PG&E TOD					
	1. SP	2. Shldr	3. Night		P
A.	$ 9.12	$ 6.05	$ 4.41	Summer	$ 17.99
B.	$ 7.74	$ 6.29	$ 4.65	Winter	
C.	$ 6.52	$ 5.44	$ 3.98		

PG&E CF Blend					
	1. SP	2. Shldr	3. Night		P
A.	$ 9.37	$ 4.88	$ 4.88	Summer	$ 9.37
B.	$ 9.37	$ 4.88	$ 4.88	Winter	
C.	$ 9.29	$ 4.88	$ 4.88		

SCE		
MP	OP	SOP
S2	S3	
W2	W3	W4

SCE		
MP	OP	SOP
774	1638	
2171	2446	1215

SCE		
9%	19%	
25%	28%	14%

SCE		
MP	OP	SOP
10.0	10.0	
10.0	10.0	10.0

SCE		
9%	19%	
25%	28%	14%

SCE		
MP	OP	SOP
1.1214	0.8005	
1.0766	0.726	0.6641

PG&E Lookup				
	Super Peak	Mid Peak/ Shoulder	Off Peak/ Night	Super Off Peak
Oct.	B1	B2	B3	
Nov.	B1	B2	B3	
Dec	B1	B2	B3	
Jan	B1	B2	B3	
Feb	B1	B2	B3	
Mar	C1	C2	C3	
Apr	C1	C2	C3	
May	C1	C2	C3	
Jun	A1	A2	A3	
Jul	A1	A2	A3	
Aug	A1	A2	A3	
Sep	A1	A2	A3	

Period	MPR Factc	Period	PG&E TOI	Period
S0	1.58	A1	1.54	S1
S1	0.82	A2	1.02	S2
W0	1.58	A3	0.75	S3
W1	0.82	B1	1.31	W2
		B2	1.07	W3
		B3	0.79	W4
		C1	1.10	
		C2	0.92	
		C3	0.67	

)U Period)

MP	OP	SOP
100%	0%	
33%	0%	0%

MP	OP	SOP
1.920	1.000	
1.307	1.000	1.000

ctor

MP	OP	SOP
1.585	0.825	
1.079	0.825	0.825

Factors

OP
0.82
0.82

SCE TOD

MP	OP	SOP
$ 6.63	$ 4.73	
$ 6.36	$ 4.29	$ 3.92

SCE CF Blend

MP	OP	SOP
$ 9.37	$ 4.88	
$ 6.38	$ 4.88	$ 4.88

SCE Lookup				
	Super Peak	Mid Peak/ Shoulder	Off Peak/ Night	Super Off Peak
Oct.		W2	W3	W4
Nov.		W2	W3	W4
Dec		W2	W3	W4
Jan		W2	W3	W4
Feb		W2	W3	W4
Mar		W2	W3	W4
Apr		W2	W3	W4
May		W2	W3	W4
Jun	S1	S2	S3	
Jul	S1	S2	S3	
Aug	S1	S2	S3	
Sep	S1	S2	S3	

SCE TOD	Period	PG&E Bler	Period	SCE Blend
3.04	A1	1.58	S1	1.58
1.12	A2	0.83	S2	1.58
0.80	A3	0.83	S3	0.83
1.08	B1	1.58	W2	1.08
0.73	B2	0.83	W3	0.83
0.66	B3	0.83	W4	0.83
	C1	1.57		
	C2	0.83		
	C3	0.83		

Date	HE	Month	Month Match	Weekday	Holiday	Weekday	2004 MPR Period	PGE TOU Period
1/1/2004 0:00	1	1	4	4	1	0	W1	B3
1/1/2004 1:00	2	1	4	4	1	0	W1	B3
1/1/2004 2:00	3	1	4	4	1	0	W1	B3
1/1/2004 3:00	4	1	4	4	1	0	W1	B3
1/1/2004 4:00	5	1	4	4	1	0	W1	B3
1/1/2004 5:00	6	1	4	4	1	0	W1	B3
1/1/2004 6:00	7	1	4	4	1	0	W1	B2
1/1/2004 7:00	8	1	4	4	1	0	W1	B2
1/1/2004 8:00	9	1	4	4	1	0	W1	B2
1/1/2004 9:00	10	1	4	4	1	0	W1	B2
1/1/2004 10:00	11	1	4	4	1	0	W1	B2
1/1/2004 11:00	12	1	4	4	1	0	W1	B2
1/1/2004 12:00	13	1	4	4	1	0	W1	B2
1/1/2004 13:00	14	1	4	4	1	0	W1	B2
1/1/2004 14:00	15	1	4	4	1	0	W1	B2
1/1/2004 15:00	16	1	4	4	1	0	W1	B2
1/1/2004 16:00	17	1	4	4	1	0	W1	B2
1/1/2004 17:00	18	1	4	4	1	0	W1	B2
1/1/2004 18:00	19	1	4	4	1	0	W1	B2
1/1/2004 19:00	20	1	4	4	1	0	W1	B2
1/1/2004 20:00	21	1	4	4	1	0	W1	B2
1/1/2004 21:00	22	1	4	4	1	0	W1	B2
1/1/2004 22:00	23	1	4	4	1	0	W1	B3
1/1/2004 23:00	24	1	4	4	1	0	W1	B3
1/2/2004 0:00	1	1	4	5	0	1	W1	B3
1/2/2004 1:00	2	1	4	5	0	1	W1	B3
1/2/2004 2:00	3	1	4	5	0	1	W1	B3
1/2/2004 3:00	4	1	4	5	0	1	W1	B3
1/2/2004 4:00	5	1	4	5	0	1	W1	B3
1/2/2004 5:00	6	1	4	5	0	1	W1	B3
1/2/2004 6:00	7	1	4	5	0	1	W1	B2
1/2/2004 7:00	8	1	4	5	0	1	W1	B2
1/2/2004 8:00	9	1	4	5	0	1	W1	B2
1/2/2004 9:00	10	1	4	5	0	1	W1	B2
1/2/2004 10:00	11	1	4	5	0	1	W1	B2
1/2/2004 11:00	12	1	4	5	0	1	W1	B2
1/2/2004 12:00	13	1	4	5	0	1	W0	B1
1/2/2004 13:00	14	1	4	5	0	1	W0	B1
1/2/2004 14:00	15	1	4	5	0	1	W0	B1
1/2/2004 15:00	16	1	4	5	0	1	W0	B1
1/2/2004 16:00	17	1	4	5	0	1	W0	B1
1/2/2004 17:00	18	1	4	5	0	1	W0	B1
1/2/2004 18:00	19	1	4	5	0	1	W0	B1
1/2/2004 19:00	20	1	4	5	0	1	W0	B1
1/2/2004 20:00	21	1	4	5	0	1	W1	B2
1/2/2004 21:00	22	1	4	5	0	1	W1	B2
1/2/2004 22:00	23	1	4	5	0	1	W1	B3
1/2/2004 23:00	24	1	4	5	0	1	W1	B3

1/3/2004 0:00	1	1	4	6	0	0	W1	B3
1/3/2004 1:00	2	1	4	6	0	0	W1	B3
1/3/2004 2:00	3	1	4	6	0	0	W1	B3
1/3/2004 3:00	4	1	4	6	0	0	W1	B3
1/3/2004 4:00	5	1	4	6	0	0	W1	B3
1/3/2004 5:00	6	1	4	6	0	0	W1	B3
1/3/2004 6:00	7	1	4	6	0	0	W1	B2
1/3/2004 7:00	8	1	4	6	0	0	W1	B2
1/3/2004 8:00	9	1	4	6	0	0	W1	B2
1/3/2004 9:00	10	1	4	6	0	0	W1	B2
1/3/2004 10:00	11	1	4	6	0	0	W1	B2
1/3/2004 11:00	12	1	4	6	0	0	W1	B2
1/3/2004 12:00	13	1	4	6	0	0	W1	B2
1/3/2004 13:00	14	1	4	6	0	0	W1	B2
1/3/2004 14:00	15	1	4	6	0	0	W1	B2
1/3/2004 15:00	16	1	4	6	0	0	W1	B2
1/3/2004 16:00	17	1	4	6	0	0	W1	B2
1/3/2004 17:00	18	1	4	6	0	0	W1	B2
1/3/2004 18:00	19	1	4	6	0	0	W1	B2
1/3/2004 19:00	20	1	4	6	0	0	W1	B2
1/3/2004 20:00	21	1	4	6	0	0	W1	B2
1/3/2004 21:00	22	1	4	6	0	0	W1	B2
1/3/2004 22:00	23	1	4	6	0	0	W1	B3
1/3/2004 23:00	24	1	4	6	0	0	W1	B3
1/4/2004 0:00	1	1	4	7	0	0	W1	B3
1/4/2004 1:00	2	1	4	7	0	0	W1	B3
1/4/2004 2:00	3	1	4	7	0	0	W1	B3
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1/4/2004 7:00	8	1	4	7	0	0	W1	B2
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1/4/2004 11:00	12	1	4	7	0	0	W1	B2
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1/4/2004 13:00	14	1	4	7	0	0	W1	B2
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1/4/2004 15:00	16	1	4	7	0	0	W1	B2
1/4/2004 16:00	17	1	4	7	0	0	W1	B2
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1/4/2004 18:00	19	1	4	7	0	0	W1	B2
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1/4/2004 21:00	22	1	4	7	0	0	W1	B2
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1/5/2004 0:00	1	1	4	1	0	1	W1	B3
1/5/2004 1:00	2	1	4	1	0	1	W1	B3
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1/5/2004 3:00	4	1	4	1	0	1	W1	B3

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1/5/2004 7:00	8	1	4	1	0	1	W1	B2
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1/5/2004 11:00	12	1	4	1	0	1	W1	B2
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1/5/2004 14:00	15	1	4	1	0	1	W0	B1
1/5/2004 15:00	16	1	4	1	0	1	W0	B1
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1/5/2004 22:00	23	1	4	1	0	1	W1	B3
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1/6/2004 11:00	12	1	4	2	0	1	W1	B2
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1/6/2004 15:00	16	1	4	2	0	1	W0	B1
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1/6/2004 21:00	22	1	4	2	0	1	W1	B2
1/6/2004 22:00	23	1	4	2	0	1	W1	B3
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1/7/2004 0:00	1	1	4	3	0	1	W1	B3
1/7/2004 1:00	2	1	4	3	0	1	W1	B3
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1/7/2004 3:00	4	1	4	3	0	1	W1	B3
1/7/2004 4:00	5	1	4	3	0	1	W1	B3
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1/7/2004 11:00	12	1	4	3	0	1	W1	B2
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1/8/2004 8:00	9	1	4	4	0	1	W1	B2
1/8/2004 9:00	10	1	4	4	0	1	W1	B2
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1/8/2004 11:00	12	1	4	4	0	1	W1	B2
1/8/2004 12:00	13	1	4	4	0	1	W0	B1
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1/9/2004 7:00	8	1	4	5	0	1	W1	B2
1/9/2004 8:00	9	1	4	5	0	1	W1	B2
1/9/2004 9:00	10	1	4	5	0	1	W1	B2
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1/9/2004 11:00	12	1	4	5	0	1	W1	B2

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1/9/2004 14:00	15	1	4	5	0	1	W0	B1
1/9/2004 15:00	16	1	4	5	0	1	W0	B1
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1/10/2004 19:00	20	1	4	6	0	0	W1	B2
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1/10/2004 21:00	22	1	4	6	0	0	W1	B2
1/10/2004 22:00	23	1	4	6	0	0	W1	B3
1/10/2004 23:00	24	1	4	6	0	0	W1	B3
1/11/2004 0:00	1	1	4	7	0	0	W1	B3
1/11/2004 1:00	2	1	4	7	0	0	W1	B3
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1/12/2004 0:00	1	1	4	1	0	1	W1	B3
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1/12/2004 3:00	4	1	4	1	0	1	W1	B3
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1/15/2004 6:00	7	1	4	4	0	1	W1	B2
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1/15/2004 10:00	11	1	4	4	0	1	W1	B2
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1/15/2004 12:00	13	1	4	4	0	1	W0	B1
1/15/2004 13:00	14	1	4	4	0	1	W0	B1
1/15/2004 14:00	15	1	4	4	0	1	W0	B1
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1/15/2004 16:00	17	1	4	4	0	1	W0	B1
1/15/2004 17:00	18	1	4	4	0	1	W0	B1
1/15/2004 18:00	19	1	4	4	0	1	W0	B1
1/15/2004 19:00	20	1	4	4	0	1	W0	B1
1/15/2004 20:00	21	1	4	4	0	1	W1	B2
1/15/2004 21:00	22	1	4	4	0	1	W1	B2
1/15/2004 22:00	23	1	4	4	0	1	W1	B3
1/15/2004 23:00	24	1	4	4	0	1	W1	B3

1/16/2004 0:00	1	1	4	5	0	1	W1	B3
1/16/2004 1:00	2	1	4	5	0	1	W1	B3
1/16/2004 2:00	3	1	4	5	0	1	W1	B3
1/16/2004 3:00	4	1	4	5	0	1	W1	B3
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1/16/2004 12:00	13	1	4	5	0	1	W0	B1
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1/16/2004 15:00	16	1	4	5	0	1	W0	B1
1/16/2004 16:00	17	1	4	5	0	1	W0	B1
1/16/2004 17:00	18	1	4	5	0	1	W0	B1
1/16/2004 18:00	19	1	4	5	0	1	W0	B1
1/16/2004 19:00	20	1	4	5	0	1	W0	B1
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1/16/2004 21:00	22	1	4	5	0	1	W1	B2
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1/17/2004 0:00	1	1	4	6	0	0	W1	B3
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1/17/2004 6:00	7	1	4	6	0	0	W1	B2
1/17/2004 7:00	8	1	4	6	0	0	W1	B2
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1/17/2004 10:00	11	1	4	6	0	0	W1	B2
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1/17/2004 21:00	22	1	4	6	0	0	W1	B2
1/17/2004 22:00	23	1	4	6	0	0	W1	B3
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1/18/2004 0:00	1	1	4	7	0	0	W1	B3
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1/18/2004 4:00	5	1	4	7	0	0	W1	B3
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1/18/2004 6:00	7	1	4	7	0	0	W1	B2
1/18/2004 7:00	8	1	4	7	0	0	W1	B2
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1/19/2004 8:00	9	1	4	1	0	1	W1	B2
1/19/2004 9:00	10	1	4	1	0	1	W1	B2
1/19/2004 10:00	11	1	4	1	0	1	W1	B2
1/19/2004 11:00	12	1	4	1	0	1	W1	B2
1/19/2004 12:00	13	1	4	1	0	1	W0	B1
1/19/2004 13:00	14	1	4	1	0	1	W0	B1
1/19/2004 14:00	15	1	4	1	0	1	W0	B1
1/19/2004 15:00	16	1	4	1	0	1	W0	B1
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1/19/2004 21:00	22	1	4	1	0	1	W1	B2
1/19/2004 22:00	23	1	4	1	0	1	W1	B3
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1/20/2004 0:00	1	1	4	2	0	1	W1	B3
1/20/2004 1:00	2	1	4	2	0	1	W1	B3
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1/20/2004 5:00	6	1	4	2	0	1	W1	B3
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1/21/2004 12:00	13	1	4	3	0	1	W0	B1
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1/22/2004 4:00	5	1	4	4	0	1	W1	B3
1/22/2004 5:00	6	1	4	4	0	1	W1	B3
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1/22/2004 11:00	12	1	4	4	0	1	W1	B2

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1/22/2004 15:00	16	1	4	4	0	1	W0	B1
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1/22/2004 21:00	22	1	4	4	0	1	W1	B2
1/22/2004 22:00	23	1	4	4	0	1	W1	B3
1/22/2004 23:00	24	1	4	4	0	1	W1	B3
1/23/2004 0:00	1	1	4	5	0	1	W1	B3
1/23/2004 1:00	2	1	4	5	0	1	W1	B3
1/23/2004 2:00	3	1	4	5	0	1	W1	B3
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1/23/2004 7:00	8	1	4	5	0	1	W1	B2
1/23/2004 8:00	9	1	4	5	0	1	W1	B2
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1/23/2004 10:00	11	1	4	5	0	1	W1	B2
1/23/2004 11:00	12	1	4	5	0	1	W1	B2
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1/23/2004 19:00	20	1	4	5	0	1	W0	B1
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1/23/2004 21:00	22	1	4	5	0	1	W1	B2
1/23/2004 22:00	23	1	4	5	0	1	W1	B3
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1/24/2004 5:00	6	1	4	6	0	0	W1	B3
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1/26/2004 0:00	1	1	4	1	0	1	W1	B3
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1/26/2004 3:00	4	1	4	1	0	1	W1	B3
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1/26/2004 17:00	18	1	4	1	0	1	W0	B1
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1/26/2004 22:00	23	1	4	1	0	1	W1	B3
1/26/2004 23:00	24	1	4	1	0	1	W1	B3
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1/27/2004 1:00	2	1	4	2	0	1	W1	B3
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1/27/2004 15:00	16	1	4	2	0	1	W0	B1
1/27/2004 16:00	17	1	4	2	0	1	W0	B1
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1/27/2004 18:00	19	1	4	2	0	1	W0	B1
1/27/2004 19:00	20	1	4	2	0	1	W0	B1
1/27/2004 20:00	21	1	4	2	0	1	W1	B2
1/27/2004 21:00	22	1	4	2	0	1	W1	B2
1/27/2004 22:00	23	1	4	2	0	1	W1	B3
1/27/2004 23:00	24	1	4	2	0	1	W1	B3
1/28/2004 0:00	1	1	4	3	0	1	W1	B3
1/28/2004 1:00	2	1	4	3	0	1	W1	B3
1/28/2004 2:00	3	1	4	3	0	1	W1	B3
1/28/2004 3:00	4	1	4	3	0	1	W1	B3
1/28/2004 4:00	5	1	4	3	0	1	W1	B3
1/28/2004 5:00	6	1	4	3	0	1	W1	B3
1/28/2004 6:00	7	1	4	3	0	1	W1	B2
1/28/2004 7:00	8	1	4	3	0	1	W1	B2
1/28/2004 8:00	9	1	4	3	0	1	W1	B2
1/28/2004 9:00	10	1	4	3	0	1	W1	B2
1/28/2004 10:00	11	1	4	3	0	1	W1	B2
1/28/2004 11:00	12	1	4	3	0	1	W1	B2
1/28/2004 12:00	13	1	4	3	0	1	W0	B1
1/28/2004 13:00	14	1	4	3	0	1	W0	B1
1/28/2004 14:00	15	1	4	3	0	1	W0	B1
1/28/2004 15:00	16	1	4	3	0	1	W0	B1
1/28/2004 16:00	17	1	4	3	0	1	W0	B1
1/28/2004 17:00	18	1	4	3	0	1	W0	B1
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1/28/2004 19:00	20	1	4	3	0	1	W0	B1
1/28/2004 20:00	21	1	4	3	0	1	W1	B2
1/28/2004 21:00	22	1	4	3	0	1	W1	B2
1/28/2004 22:00	23	1	4	3	0	1	W1	B3
1/28/2004 23:00	24	1	4	3	0	1	W1	B3

1/29/2004 0:00	1	1	4	4	0	1	W1	B3
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1/29/2004 2:00	3	1	4	4	0	1	W1	B3
1/29/2004 3:00	4	1	4	4	0	1	W1	B3
1/29/2004 4:00	5	1	4	4	0	1	W1	B3
1/29/2004 5:00	6	1	4	4	0	1	W1	B3
1/29/2004 6:00	7	1	4	4	0	1	W1	B2
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1/29/2004 8:00	9	1	4	4	0	1	W1	B2
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1/29/2004 11:00	12	1	4	4	0	1	W1	B2
1/29/2004 12:00	13	1	4	4	0	1	W0	B1
1/29/2004 13:00	14	1	4	4	0	1	W0	B1
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1/29/2004 15:00	16	1	4	4	0	1	W0	B1
1/29/2004 16:00	17	1	4	4	0	1	W0	B1
1/29/2004 17:00	18	1	4	4	0	1	W0	B1
1/29/2004 18:00	19	1	4	4	0	1	W0	B1
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1/29/2004 21:00	22	1	4	4	0	1	W1	B2
1/29/2004 22:00	23	1	4	4	0	1	W1	B3
1/29/2004 23:00	24	1	4	4	0	1	W1	B3
1/30/2004 0:00	1	1	4	5	0	1	W1	B3
1/30/2004 1:00	2	1	4	5	0	1	W1	B3
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1/30/2004 3:00	4	1	4	5	0	1	W1	B3
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1/30/2004 5:00	6	1	4	5	0	1	W1	B3
1/30/2004 6:00	7	1	4	5	0	1	W1	B2
1/30/2004 7:00	8	1	4	5	0	1	W1	B2
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1/30/2004 11:00	12	1	4	5	0	1	W1	B2
1/30/2004 12:00	13	1	4	5	0	1	W0	B1
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1/30/2004 20:00	21	1	4	5	0	1	W1	B2
1/30/2004 21:00	22	1	4	5	0	1	W1	B2
1/30/2004 22:00	23	1	4	5	0	1	W1	B3
1/30/2004 23:00	24	1	4	5	0	1	W1	B3
1/31/2004 0:00	1	1	4	6	0	0	W1	B3
1/31/2004 1:00	2	1	4	6	0	0	W1	B3
1/31/2004 2:00	3	1	4	6	0	0	W1	B3
1/31/2004 3:00	4	1	4	6	0	0	W1	B3

1/31/2004 4:00	5	1	4	6	0	0	W1	B3
1/31/2004 5:00	6	1	4	6	0	0	W1	B3
1/31/2004 6:00	7	1	4	6	0	0	W1	B2
1/31/2004 7:00	8	1	4	6	0	0	W1	B2
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2/2/2004 0:00	1	2	5	1	0	1	W1	B3
2/2/2004 1:00	2	2	5	1	0	1	W1	B3
2/2/2004 2:00	3	2	5	1	0	1	W1	B3
2/2/2004 3:00	4	2	5	1	0	1	W1	B3
2/2/2004 4:00	5	2	5	1	0	1	W1	B3
2/2/2004 5:00	6	2	5	1	0	1	W1	B3
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2/2/2004 9:00	10	2	5	1	0	1	W1	B2
2/2/2004 10:00	11	2	5	1	0	1	W1	B2
2/2/2004 11:00	12	2	5	1	0	1	W1	B2
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2/3/2004 3:00	4	2	5	2	0	1	W1	B3
2/3/2004 4:00	5	2	5	2	0	1	W1	B3
2/3/2004 5:00	6	2	5	2	0	1	W1	B3
2/3/2004 6:00	7	2	5	2	0	1	W1	B2
2/3/2004 7:00	8	2	5	2	0	1	W1	B2
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2/3/2004 12:00	13	2	5	2	0	1	W0	B1
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2/3/2004 14:00	15	2	5	2	0	1	W0	B1
2/3/2004 15:00	16	2	5	2	0	1	W0	B1
2/3/2004 16:00	17	2	5	2	0	1	W0	B1
2/3/2004 17:00	18	2	5	2	0	1	W0	B1
2/3/2004 18:00	19	2	5	2	0	1	W0	B1
2/3/2004 19:00	20	2	5	2	0	1	W0	B1
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2/3/2004 21:00	22	2	5	2	0	1	W1	B2
2/3/2004 22:00	23	2	5	2	0	1	W1	B3
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2/4/2004 0:00	1	2	5	3	0	1	W1	B3
2/4/2004 1:00	2	2	5	3	0	1	W1	B3
2/4/2004 2:00	3	2	5	3	0	1	W1	B3
2/4/2004 3:00	4	2	5	3	0	1	W1	B3
2/4/2004 4:00	5	2	5	3	0	1	W1	B3
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2/4/2004 6:00	7	2	5	3	0	1	W1	B2
2/4/2004 7:00	8	2	5	3	0	1	W1	B2
2/4/2004 8:00	9	2	5	3	0	1	W1	B2
2/4/2004 9:00	10	2	5	3	0	1	W1	B2
2/4/2004 10:00	11	2	5	3	0	1	W1	B2
2/4/2004 11:00	12	2	5	3	0	1	W1	B2

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2/4/2004 13:00	14	2	5	3	0	1	W0	B1
2/4/2004 14:00	15	2	5	3	0	1	W0	B1
2/4/2004 15:00	16	2	5	3	0	1	W0	B1
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2/4/2004 18:00	19	2	5	3	0	1	W0	B1
2/4/2004 19:00	20	2	5	3	0	1	W0	B1
2/4/2004 20:00	21	2	5	3	0	1	W1	B2
2/4/2004 21:00	22	2	5	3	0	1	W1	B2
2/4/2004 22:00	23	2	5	3	0	1	W1	B3
2/4/2004 23:00	24	2	5	3	0	1	W1	B3
2/5/2004 0:00	1	2	5	4	0	1	W1	B3
2/5/2004 1:00	2	2	5	4	0	1	W1	B3
2/5/2004 2:00	3	2	5	4	0	1	W1	B3
2/5/2004 3:00	4	2	5	4	0	1	W1	B3
2/5/2004 4:00	5	2	5	4	0	1	W1	B3
2/5/2004 5:00	6	2	5	4	0	1	W1	B3
2/5/2004 6:00	7	2	5	4	0	1	W1	B2
2/5/2004 7:00	8	2	5	4	0	1	W1	B2
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2/8/2004 17:00	18	2	5	7	0	0	W1	B2
2/8/2004 18:00	19	2	5	7	0	0	W1	B2
2/8/2004 19:00	20	2	5	7	0	0	W1	B2

2/8/2004 20:00	21	2	5	7	0	0	W1	B2
2/8/2004 21:00	22	2	5	7	0	0	W1	B2
2/8/2004 22:00	23	2	5	7	0	0	W1	B3
2/8/2004 23:00	24	2	5	7	0	0	W1	B3
2/9/2004 0:00	1	2	5	1	0	1	W1	B3
2/9/2004 1:00	2	2	5	1	0	1	W1	B3
2/9/2004 2:00	3	2	5	1	0	1	W1	B3
2/9/2004 3:00	4	2	5	1	0	1	W1	B3
2/9/2004 4:00	5	2	5	1	0	1	W1	B3
2/9/2004 5:00	6	2	5	1	0	1	W1	B3
2/9/2004 6:00	7	2	5	1	0	1	W1	B2
2/9/2004 7:00	8	2	5	1	0	1	W1	B2
2/9/2004 8:00	9	2	5	1	0	1	W1	B2
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2/9/2004 12:00	13	2	5	1	0	1	W0	B1
2/9/2004 13:00	14	2	5	1	0	1	W0	B1
2/9/2004 14:00	15	2	5	1	0	1	W0	B1
2/9/2004 15:00	16	2	5	1	0	1	W0	B1
2/9/2004 16:00	17	2	5	1	0	1	W0	B1
2/9/2004 17:00	18	2	5	1	0	1	W0	B1
2/9/2004 18:00	19	2	5	1	0	1	W0	B1
2/9/2004 19:00	20	2	5	1	0	1	W0	B1
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2/9/2004 21:00	22	2	5	1	0	1	W1	B2
2/9/2004 22:00	23	2	5	1	0	1	W1	B3
2/9/2004 23:00	24	2	5	1	0	1	W1	B3
2/10/2004 0:00	1	2	5	2	0	1	W1	B3
2/10/2004 1:00	2	2	5	2	0	1	W1	B3
2/10/2004 2:00	3	2	5	2	0	1	W1	B3
2/10/2004 3:00	4	2	5	2	0	1	W1	B3
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2/10/2004 17:00	18	2	5	2	0	1	W0	B1
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2/10/2004 20:00	21	2	5	2	0	1	W1	B2
2/10/2004 21:00	22	2	5	2	0	1	W1	B2
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2/11/2004 2:00	3	2	5	3	0	1	W1	B3
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2/13/2004 1:00	2	2	5	5	0	1	W1	B3
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2/13/2004 3:00	4	2	5	5	0	1	W1	B3

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2/13/2004 6:00	7	2	5	5	0	1	W1	B2
2/13/2004 7:00	8	2	5	5	0	1	W1	B2
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2/20/2004 22:00	23	2	5	5	0	1	W1	B3
2/20/2004 23:00	24	2	5	5	0	1	W1	B3
2/21/2004 0:00	1	2	5	6	0	0	W1	B3
2/21/2004 1:00	2	2	5	6	0	0	W1	B3
2/21/2004 2:00	3	2	5	6	0	0	W1	B3
2/21/2004 3:00	4	2	5	6	0	0	W1	B3
2/21/2004 4:00	5	2	5	6	0	0	W1	B3
2/21/2004 5:00	6	2	5	6	0	0	W1	B3
2/21/2004 6:00	7	2	5	6	0	0	W1	B2
2/21/2004 7:00	8	2	5	6	0	0	W1	B2
2/21/2004 8:00	9	2	5	6	0	0	W1	B2
2/21/2004 9:00	10	2	5	6	0	0	W1	B2
2/21/2004 10:00	11	2	5	6	0	0	W1	B2
2/21/2004 11:00	12	2	5	6	0	0	W1	B2
2/21/2004 12:00	13	2	5	6	0	0	W1	B2
2/21/2004 13:00	14	2	5	6	0	0	W1	B2
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2/21/2004 15:00	16	2	5	6	0	0	W1	B2
2/21/2004 16:00	17	2	5	6	0	0	W1	B2
2/21/2004 17:00	18	2	5	6	0	0	W1	B2
2/21/2004 18:00	19	2	5	6	0	0	W1	B2
2/21/2004 19:00	20	2	5	6	0	0	W1	B2

2/21/2004 20:00	21	2	5	6	0	0	W1	B2
2/21/2004 21:00	22	2	5	6	0	0	W1	B2
2/21/2004 22:00	23	2	5	6	0	0	W1	B3
2/21/2004 23:00	24	2	5	6	0	0	W1	B3
2/22/2004 0:00	1	2	5	7	0	0	W1	B3
2/22/2004 1:00	2	2	5	7	0	0	W1	B3
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2/23/2004 1:00	2	2	5	1	0	1	W1	B3
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2/23/2004 3:00	4	2	5	1	0	1	W1	B3
2/23/2004 4:00	5	2	5	1	0	1	W1	B3
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2/23/2004 10:00	11	2	5	1	0	1	W1	B2
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2/23/2004 21:00	22	2	5	1	0	1	W1	B2
2/23/2004 22:00	23	2	5	1	0	1	W1	B3
2/23/2004 23:00	24	2	5	1	0	1	W1	B3

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2/24/2004 2:00	3	2	5	2	0	1	W1	B3
2/24/2004 3:00	4	2	5	2	0	1	W1	B3
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2/25/2004 3:00	4	2	5	3	0	1	W1	B3
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2/25/2004 6:00	7	2	5	3	0	1	W1	B2
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2/26/2004 0:00	1	2	5	4	0	1	W1	B3
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2/28/2004 1:00	2	2	5	6	0	0	W1	B3
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2/28/2004 3:00	4	2	5	6	0	0	W1	B3
2/28/2004 4:00	5	2	5	6	0	0	W1	B3
2/28/2004 5:00	6	2	5	6	0	0	W1	B3
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2/28/2004 10:00	11	2	5	6	0	0	W1	B2
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2/29/2004 11:00	12	2	5	7	0	0	W1	B2
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3/3/2004 13:00	14	3	6	3	0	1	W0	C1
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3/3/2004 18:00	19	3	6	3	0	1	W0	C1
3/3/2004 19:00	20	3	6	3	0	1	W0	C1
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3/4/2004 11:00	12	3	6	4	0	1	W1	C2
3/4/2004 12:00	13	3	6	4	0	1	W0	C1
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3/4/2004 18:00	19	3	6	4	0	1	W0	C1
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3/4/2004 20:00	21	3	6	4	0	1	W1	C2
3/4/2004 21:00	22	3	6	4	0	1	W1	C2
3/4/2004 22:00	23	3	6	4	0	1	W1	C3
3/4/2004 23:00	24	3	6	4	0	1	W1	C3
3/5/2004 0:00	1	3	6	5	0	1	W1	C3
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3/9/2004 21:00	22	3	6	2	0	1	W1	C2
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3/9/2004 23:00	24	3	6	2	0	1	W1	C3
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3/15/2004 12:00	13	3	6	1	0	1	W0	C1
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3/15/2004 23:00	24	3	6	1	0	1	W1	C3
3/16/2004 0:00	1	3	6	2	0	1	W1	C3
3/16/2004 1:00	2	3	6	2	0	1	W1	C3
3/16/2004 2:00	3	3	6	2	0	1	W1	C3
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3/16/2004 5:00	6	3	6	2	0	1	W1	C3
3/16/2004 6:00	7	3	6	2	0	1	W1	C2
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3/16/2004 12:00	13	3	6	2	0	1	W0	C1
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3/16/2004 18:00	19	3	6	2	0	1	W0	C1
3/16/2004 19:00	20	3	6	2	0	1	W0	C1
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3/16/2004 21:00	22	3	6	2	0	1	W1	C2
3/16/2004 22:00	23	3	6	2	0	1	W1	C3
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3/23/2004 1:00	2	3	6	2	0	1	W1	C3
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3/24/2004 14:00	15	3	6	3	0	1	W0	C1
3/24/2004 15:00	16	3	6	3	0	1	W0	C1
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3/28/2004 5:00	6	3	6	7	0	0	W1	C3
3/28/2004 6:00	7	3	6	7	0	0	W1	C2
3/28/2004 7:00	8	3	6	7	0	0	W1	C2
3/28/2004 8:00	9	3	6	7	0	0	W1	C2
3/28/2004 9:00	10	3	6	7	0	0	W1	C2
3/28/2004 10:00	11	3	6	7	0	0	W1	C2
3/28/2004 11:00	12	3	6	7	0	0	W1	C2
3/28/2004 12:00	13	3	6	7	0	0	W1	C2
3/28/2004 13:00	14	3	6	7	0	0	W1	C2
3/28/2004 14:00	15	3	6	7	0	0	W1	C2
3/28/2004 15:00	16	3	6	7	0	0	W1	C2
3/28/2004 16:00	17	3	6	7	0	0	W1	C2
3/28/2004 17:00	18	3	6	7	0	0	W1	C2
3/28/2004 18:00	19	3	6	7	0	0	W1	C2
3/28/2004 19:00	20	3	6	7	0	0	W1	C2
3/28/2004 20:00	21	3	6	7	0	0	W1	C2
3/28/2004 21:00	22	3	6	7	0	0	W1	C2
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3/28/2004 23:00	24	3	6	7	0	0	W1	C3
3/29/2004 0:00	1	3	6	1	0	1	W1	C3
3/29/2004 1:00	2	3	6	1	0	1	W1	C3
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3/29/2004 11:00	12	3	6	1	0	1	W1	C2
3/29/2004 12:00	13	3	6	1	0	1	W0	C1
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3/29/2004 17:00	18	3	6	1	0	1	W0	C1
3/29/2004 18:00	19	3	6	1	0	1	W0	C1
3/29/2004 19:00	20	3	6	1	0	1	W0	C1
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3/29/2004 21:00	22	3	6	1	0	1	W1	C2
3/29/2004 22:00	23	3	6	1	0	1	W1	C3
3/29/2004 23:00	24	3	6	1	0	1	W1	C3
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3/31/2004 16:00	17	3	6	3	0	1	W0	C1
3/31/2004 17:00	18	3	6	3	0	1	W0	C1
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3/31/2004 19:00	20	3	6	3	0	1	W0	C1

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3/31/2004 21:00	22	3	6	3	0	1	W1	C2
3/31/2004 22:00	23	3	6	3	0	1	W1	C3
3/31/2004 23:00	24	3	6	3	0	1	W1	C3
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4/1/2004 12:00	13	4	7	4	0	1	W0	C1
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4/1/2004 14:00	15	4	7	4	0	1	W0	C1
4/1/2004 15:00	16	4	7	4	0	1	W0	C1
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4/1/2004 21:00	22	4	7	4	0	1	W1	C2
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4/2/2004 6:00	7	4	7	5	0	1	W1	C2
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4/2/2004 20:00	21	4	7	5	0	1	W1	C2
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4/3/2004 2:00	3	4	7	6	0	0	W1	C3
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4/4/2004 1:00	2	4	7	7	0	0	W1	C3
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4/4/2004 3:00	4	4	7	7	0	0	W1	C3
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4/4/2004 12:00	13	4	7	7	0	0	W1	C2
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4/5/2004 0:00	1	4	7	1	0	1	W1	C3
4/5/2004 1:00	2	4	7	1	0	1	W1	C3
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4/5/2004 11:00	12	4	7	1	0	1	W1	C2
4/5/2004 12:00	13	4	7	1	0	1	W0	C1
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4/6/2004 12:00	13	4	7	2	0	1	W0	C1
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4/6/2004 14:00	15	4	7	2	0	1	W0	C1
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4/7/2004 5:00	6	4	7	3	0	1	W1	C3
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4/7/2004 11:00	12	4	7	3	0	1	W1	C2
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4/9/2004 3:00	4	4	7	5	0	1	W1	C3
4/9/2004 4:00	5	4	7	5	0	1	W1	C3
4/9/2004 5:00	6	4	7	5	0	1	W1	C3
4/9/2004 6:00	7	4	7	5	0	1	W1	C2
4/9/2004 7:00	8	4	7	5	0	1	W1	C2
4/9/2004 8:00	9	4	7	5	0	1	W1	C2
4/9/2004 9:00	10	4	7	5	0	1	W1	C2
4/9/2004 10:00	11	4	7	5	0	1	W1	C2
4/9/2004 11:00	12	4	7	5	0	1	W1	C2

4/9/2004 12:00	13	4	7	5	0	1	W0	C1
4/9/2004 13:00	14	4	7	5	0	1	W0	C1
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4/9/2004 15:00	16	4	7	5	0	1	W0	C1
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4/9/2004 17:00	18	4	7	5	0	1	W0	C1
4/9/2004 18:00	19	4	7	5	0	1	W0	C1
4/9/2004 19:00	20	4	7	5	0	1	W0	C1
4/9/2004 20:00	21	4	7	5	0	1	W1	C2
4/9/2004 21:00	22	4	7	5	0	1	W1	C2
4/9/2004 22:00	23	4	7	5	0	1	W1	C3
4/9/2004 23:00	24	4	7	5	0	1	W1	C3
4/10/2004 0:00	1	4	7	6	0	0	W1	C3
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4/10/2004 2:00	3	4	7	6	0	0	W1	C3
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4/10/2004 4:00	5	4	7	6	0	0	W1	C3
4/10/2004 5:00	6	4	7	6	0	0	W1	C3
4/10/2004 6:00	7	4	7	6	0	0	W1	C2
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4/10/2004 9:00	10	4	7	6	0	0	W1	C2
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4/10/2004 11:00	12	4	7	6	0	0	W1	C2
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4/10/2004 13:00	14	4	7	6	0	0	W1	C2
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4/10/2004 15:00	16	4	7	6	0	0	W1	C2
4/10/2004 16:00	17	4	7	6	0	0	W1	C2
4/10/2004 17:00	18	4	7	6	0	0	W1	C2
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4/10/2004 20:00	21	4	7	6	0	0	W1	C2
4/10/2004 21:00	22	4	7	6	0	0	W1	C2
4/10/2004 22:00	23	4	7	6	0	0	W1	C3
4/10/2004 23:00	24	4	7	6	0	0	W1	C3
4/11/2004 0:00	1	4	7	7	0	0	W1	C3
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4/11/2004 11:00	12	4	7	7	0	0	W1	C2
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4/11/2004 13:00	14	4	7	7	0	0	W1	C2
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4/11/2004 15:00	16	4	7	7	0	0	W1	C2

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4/11/2004 17:00	18	4	7	7	0	0	W1	C2
4/11/2004 18:00	19	4	7	7	0	0	W1	C2
4/11/2004 19:00	20	4	7	7	0	0	W1	C2
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4/12/2004 11:00	12	4	7	1	0	1	W1	C2
4/12/2004 12:00	13	4	7	1	0	1	W0	C1
4/12/2004 13:00	14	4	7	1	0	1	W0	C1
4/12/2004 14:00	15	4	7	1	0	1	W0	C1
4/12/2004 15:00	16	4	7	1	0	1	W0	C1
4/12/2004 16:00	17	4	7	1	0	1	W0	C1
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4/12/2004 18:00	19	4	7	1	0	1	W0	C1
4/12/2004 19:00	20	4	7	1	0	1	W0	C1
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4/13/2004 11:00	12	4	7	2	0	1	W1	C2
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4/13/2004 19:00	20	4	7	2	0	1	W0	C1

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4/13/2004 22:00	23	4	7	2	0	1	W1	C3
4/13/2004 23:00	24	4	7	2	0	1	W1	C3
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4/14/2004 14:00	15	4	7	3	0	1	W0	C1
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4/15/2004 6:00	7	4	7	4	0	1	W1	C2
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4/15/2004 11:00	12	4	7	4	0	1	W1	C2
4/15/2004 12:00	13	4	7	4	0	1	W0	C1
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4/15/2004 14:00	15	4	7	4	0	1	W0	C1
4/15/2004 15:00	16	4	7	4	0	1	W0	C1
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4/15/2004 20:00	21	4	7	4	0	1	W1	C2
4/15/2004 21:00	22	4	7	4	0	1	W1	C2
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4/16/2004 2:00	3	4	7	5	0	1	W1	C3
4/16/2004 3:00	4	4	7	5	0	1	W1	C3
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4/16/2004 5:00	6	4	7	5	0	1	W1	C3
4/16/2004 6:00	7	4	7	5	0	1	W1	C2
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4/16/2004 11:00	12	4	7	5	0	1	W1	C2
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4/16/2004 22:00	23	4	7	5	0	1	W1	C3
4/16/2004 23:00	24	4	7	5	0	1	W1	C3
4/17/2004 0:00	1	4	7	6	0	0	W1	C3
4/17/2004 1:00	2	4	7	6	0	0	W1	C3
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4/17/2004 3:00	4	4	7	6	0	0	W1	C3
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4/17/2004 9:00	10	4	7	6	0	0	W1	C2
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4/17/2004 11:00	12	4	7	6	0	0	W1	C2
4/17/2004 12:00	13	4	7	6	0	0	W1	C2
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4/17/2004 20:00	21	4	7	6	0	0	W1	C2
4/17/2004 21:00	22	4	7	6	0	0	W1	C2
4/17/2004 22:00	23	4	7	6	0	0	W1	C3
4/17/2004 23:00	24	4	7	6	0	0	W1	C3
4/18/2004 0:00	1	4	7	7	0	0	W1	C3
4/18/2004 1:00	2	4	7	7	0	0	W1	C3
4/18/2004 2:00	3	4	7	7	0	0	W1	C3
4/18/2004 3:00	4	4	7	7	0	0	W1	C3

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4/18/2004 6:00	7	4	7	7	0	0	W1	C2
4/18/2004 7:00	8	4	7	7	0	0	W1	C2
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4/19/2004 6:00	7	4	7	1	0	1	W1	C2
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4/19/2004 8:00	9	4	7	1	0	1	W1	C2
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4/19/2004 11:00	12	4	7	1	0	1	W1	C2
4/19/2004 12:00	13	4	7	1	0	1	W0	C1
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4/19/2004 14:00	15	4	7	1	0	1	W0	C1
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4/19/2004 21:00	22	4	7	1	0	1	W1	C2
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4/19/2004 23:00	24	4	7	1	0	1	W1	C3
4/20/2004 0:00	1	4	7	2	0	1	W1	C3
4/20/2004 1:00	2	4	7	2	0	1	W1	C3
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4/20/2004 3:00	4	4	7	2	0	1	W1	C3
4/20/2004 4:00	5	4	7	2	0	1	W1	C3
4/20/2004 5:00	6	4	7	2	0	1	W1	C3
4/20/2004 6:00	7	4	7	2	0	1	W1	C2
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4/20/2004 10:00	11	4	7	2	0	1	W1	C2
4/20/2004 11:00	12	4	7	2	0	1	W1	C2
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4/21/2004 1:00	2	4	7	3	0	1	W1	C3
4/21/2004 2:00	3	4	7	3	0	1	W1	C3
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4/21/2004 5:00	6	4	7	3	0	1	W1	C3
4/21/2004 6:00	7	4	7	3	0	1	W1	C2
4/21/2004 7:00	8	4	7	3	0	1	W1	C2
4/21/2004 8:00	9	4	7	3	0	1	W1	C2
4/21/2004 9:00	10	4	7	3	0	1	W1	C2
4/21/2004 10:00	11	4	7	3	0	1	W1	C2
4/21/2004 11:00	12	4	7	3	0	1	W1	C2
4/21/2004 12:00	13	4	7	3	0	1	W0	C1
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4/21/2004 18:00	19	4	7	3	0	1	W0	C1
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4/21/2004 22:00	23	4	7	3	0	1	W1	C3
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4/22/2004 6:00	7	4	7	4	0	1	W1	C2
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4/22/2004 8:00	9	4	7	4	0	1	W1	C2
4/22/2004 9:00	10	4	7	4	0	1	W1	C2
4/22/2004 10:00	11	4	7	4	0	1	W1	C2
4/22/2004 11:00	12	4	7	4	0	1	W1	C2

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4/22/2004 15:00	16	4	7	4	0	1	W0	C1
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4/22/2004 18:00	19	4	7	4	0	1	W0	C1
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4/24/2004 12:00	13	4	7	6	0	0	W1	C2
4/24/2004 13:00	14	4	7	6	0	0	W1	C2
4/24/2004 14:00	15	4	7	6	0	0	W1	C2
4/24/2004 15:00	16	4	7	6	0	0	W1	C2

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4/24/2004 17:00	18	4	7	6	0	0	W1	C2
4/24/2004 18:00	19	4	7	6	0	0	W1	C2
4/24/2004 19:00	20	4	7	6	0	0	W1	C2
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4/26/2004 22:00	23	4	7	1	0	1	W1	C3
4/26/2004 23:00	24	4	7	1	0	1	W1	C3
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4/27/2004 11:00	12	4	7	2	0	1	W1	C2
4/27/2004 12:00	13	4	7	2	0	1	W0	C1
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4/27/2004 21:00	22	4	7	2	0	1	W1	C2
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4/27/2004 23:00	24	4	7	2	0	1	W1	C3
4/28/2004 0:00	1	4	7	3	0	1	W1	C3
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4/28/2004 20:00	21	4	7	3	0	1	W1	C2
4/28/2004 21:00	22	4	7	3	0	1	W1	C2
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4/28/2004 23:00	24	4	7	3	0	1	W1	C3

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4/29/2004 2:00	3	4	7	4	0	1	W1	C3
4/29/2004 3:00	4	4	7	4	0	1	W1	C3
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4/29/2004 15:00	16	4	7	4	0	1	W0	C1
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4/29/2004 18:00	19	4	7	4	0	1	W0	C1
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4/29/2004 21:00	22	4	7	4	0	1	W1	C2
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4/29/2004 23:00	24	4	7	4	0	1	W1	C3
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4/30/2004 11:00	12	4	7	5	0	1	W1	C2
4/30/2004 12:00	13	4	7	5	0	1	W0	C1
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4/30/2004 14:00	15	4	7	5	0	1	W0	C1
4/30/2004 15:00	16	4	7	5	0	1	W0	C1
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4/30/2004 20:00	21	4	7	5	0	1	W1	C2
4/30/2004 21:00	22	4	7	5	0	1	W1	C2
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4/30/2004 23:00	24	4	7	5	0	1	W1	C3
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5/1/2004 1:00	2	5	8	6	0	0	W1	C3
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5/1/2004 3:00	4	5	8	6	0	0	W1	C3

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5/1/2004 5:00	6	5	8	6	0	0	W1	C3
5/1/2004 6:00	7	5	8	6	0	0	W1	C2
5/1/2004 7:00	8	5	8	6	0	0	W1	C2
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5/3/2004 5:00	6	5	8	1	0	1	W1	C3
5/3/2004 6:00	7	5	8	1	0	1	W1	C2
5/3/2004 7:00	8	5	8	1	0	1	W1	C2

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5/3/2004 9:00	10	5	8	1	0	1	W1	C2
5/3/2004 10:00	11	5	8	1	0	1	W1	C2
5/3/2004 11:00	12	5	8	1	0	1	W1	C2
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5/3/2004 13:00	14	5	8	1	0	1	W0	C1
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5/3/2004 18:00	19	5	8	1	0	1	W0	C1
5/3/2004 19:00	20	5	8	1	0	1	W0	C1
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5/4/2004 11:00	12	5	8	2	0	1	W1	C2
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5/4/2004 15:00	16	5	8	2	0	1	W0	C1
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5/4/2004 18:00	19	5	8	2	0	1	W0	C1
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5/4/2004 21:00	22	5	8	2	0	1	W1	C2
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5/4/2004 23:00	24	5	8	2	0	1	W1	C3
5/5/2004 0:00	1	5	8	3	0	1	W1	C3
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5/5/2004 15:00	16	5	8	3	0	1	W0	C1
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5/6/2004 14:00	15	5	8	4	0	1	W0	C1
5/6/2004 15:00	16	5	8	4	0	1	W0	C1
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5/6/2004 20:00	21	5	8	4	0	1	W1	C2
5/6/2004 21:00	22	5	8	4	0	1	W1	C2
5/6/2004 22:00	23	5	8	4	0	1	W1	C3
5/6/2004 23:00	24	5	8	4	0	1	W1	C3
5/7/2004 0:00	1	5	8	5	0	1	W1	C3
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5/7/2004 18:00	19	5	8	5	0	1	W0	C1
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5/7/2004 21:00	22	5	8	5	0	1	W1	C2
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5/9/2004 22:00	23	5	8	7	0	0	W1	C3
5/9/2004 23:00	24	5	8	7	0	0	W1	C3
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5/10/2004 1:00	2	5	8	1	0	1	W1	C3
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5/10/2004 3:00	4	5	8	1	0	1	W1	C3
5/10/2004 4:00	5	5	8	1	0	1	W1	C3
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5/10/2004 6:00	7	5	8	1	0	1	W1	C2
5/10/2004 7:00	8	5	8	1	0	1	W1	C2
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5/10/2004 9:00	10	5	8	1	0	1	W1	C2
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5/10/2004 11:00	12	5	8	1	0	1	W1	C2
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5/10/2004 18:00	19	5	8	1	0	1	W0	C1
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5/10/2004 20:00	21	5	8	1	0	1	W1	C2
5/10/2004 21:00	22	5	8	1	0	1	W1	C2
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5/12/2004 2:00	3	5	8	3	0	1	W1	C3
5/12/2004 3:00	4	5	8	3	0	1	W1	C3
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5/12/2004 20:00	21	5	8	3	0	1	W1	C2
5/12/2004 21:00	22	5	8	3	0	1	W1	C2
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5/13/2004 3:00	4	5	8	4	0	1	W1	C3
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5/13/2004 5:00	6	5	8	4	0	1	W1	C3
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5/15/2004 12:00	13	5	8	6	0	0	W1	C2
5/15/2004 13:00	14	5	8	6	0	0	W1	C2
5/15/2004 14:00	15	5	8	6	0	0	W1	C2
5/15/2004 15:00	16	5	8	6	0	0	W1	C2
5/15/2004 16:00	17	5	8	6	0	0	W1	C2
5/15/2004 17:00	18	5	8	6	0	0	W1	C2
5/15/2004 18:00	19	5	8	6	0	0	W1	C2
5/15/2004 19:00	20	5	8	6	0	0	W1	C2
5/15/2004 20:00	21	5	8	6	0	0	W1	C2
5/15/2004 21:00	22	5	8	6	0	0	W1	C2
5/15/2004 22:00	23	5	8	6	0	0	W1	C3
5/15/2004 23:00	24	5	8	6	0	0	W1	C3
5/16/2004 0:00	1	5	8	7	0	0	W1	C3
5/16/2004 1:00	2	5	8	7	0	0	W1	C3
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5/16/2004 4:00	5	5	8	7	0	0	W1	C3
5/16/2004 5:00	6	5	8	7	0	0	W1	C3
5/16/2004 6:00	7	5	8	7	0	0	W1	C2
5/16/2004 7:00	8	5	8	7	0	0	W1	C2

5/16/2004 8:00	9	5	8	7	0	0	W1	C2
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5/16/2004 10:00	11	5	8	7	0	0	W1	C2
5/16/2004 11:00	12	5	8	7	0	0	W1	C2
5/16/2004 12:00	13	5	8	7	0	0	W1	C2
5/16/2004 13:00	14	5	8	7	0	0	W1	C2
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5/16/2004 15:00	16	5	8	7	0	0	W1	C2
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5/17/2004 14:00	15	5	8	1	0	1	W0	C1
5/17/2004 15:00	16	5	8	1	0	1	W0	C1
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5/18/2004 9:00	10	5	8	2	0	1	W1	C2
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5/18/2004 14:00	15	5	8	2	0	1	W0	C1
5/18/2004 15:00	16	5	8	2	0	1	W0	C1
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5/18/2004 22:00	23	5	8	2	0	1	W1	C3
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5/19/2004 11:00	12	5	8	3	0	1	W1	C2
5/19/2004 12:00	13	5	8	3	0	1	W0	C1
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5/19/2004 15:00	16	5	8	3	0	1	W0	C1
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5/20/2004 8:00	9	5	8	4	0	1	W1	C2
5/20/2004 9:00	10	5	8	4	0	1	W1	C2
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5/20/2004 13:00	14	5	8	4	0	1	W0	C1
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5/20/2004 18:00	19	5	8	4	0	1	W0	C1
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5/21/2004 5:00	6	5	8	5	0	1	W1	C3
5/21/2004 6:00	7	5	8	5	0	1	W1	C2
5/21/2004 7:00	8	5	8	5	0	1	W1	C2
5/21/2004 8:00	9	5	8	5	0	1	W1	C2
5/21/2004 9:00	10	5	8	5	0	1	W1	C2
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5/21/2004 11:00	12	5	8	5	0	1	W1	C2
5/21/2004 12:00	13	5	8	5	0	1	W0	C1
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5/21/2004 14:00	15	5	8	5	0	1	W0	C1
5/21/2004 15:00	16	5	8	5	0	1	W0	C1
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5/22/2004 12:00	13	5	8	6	0	0	W1	C2
5/22/2004 13:00	14	5	8	6	0	0	W1	C2
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5/22/2004 15:00	16	5	8	6	0	0	W1	C2
5/22/2004 16:00	17	5	8	6	0	0	W1	C2
5/22/2004 17:00	18	5	8	6	0	0	W1	C2
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5/22/2004 19:00	20	5	8	6	0	0	W1	C2

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5/22/2004 21:00	22	5	8	6	0	0	W1	C2
5/22/2004 22:00	23	5	8	6	0	0	W1	C3
5/22/2004 23:00	24	5	8	6	0	0	W1	C3
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5/23/2004 6:00	7	5	8	7	0	0	W1	C2
5/23/2004 7:00	8	5	8	7	0	0	W1	C2
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5/23/2004 9:00	10	5	8	7	0	0	W1	C2
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5/24/2004 20:00	21	5	8	1	0	1	W1	C2
5/24/2004 21:00	22	5	8	1	0	1	W1	C2
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5/24/2004 23:00	24	5	8	1	0	1	W1	C3

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5/25/2004 2:00	3	5	8	2	0	1	W1	C3
5/25/2004 3:00	4	5	8	2	0	1	W1	C3
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5/25/2004 5:00	6	5	8	2	0	1	W1	C3
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5/25/2004 8:00	9	5	8	2	0	1	W1	C2
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5/25/2004 11:00	12	5	8	2	0	1	W1	C2
5/25/2004 12:00	13	5	8	2	0	1	W0	C1
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5/25/2004 21:00	22	5	8	2	0	1	W1	C2
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5/25/2004 23:00	24	5	8	2	0	1	W1	C3
5/26/2004 0:00	1	5	8	3	0	1	W1	C3
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5/26/2004 3:00	4	5	8	3	0	1	W1	C3
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5/26/2004 8:00	9	5	8	3	0	1	W1	C2
5/26/2004 9:00	10	5	8	3	0	1	W1	C2
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5/26/2004 11:00	12	5	8	3	0	1	W1	C2
5/26/2004 12:00	13	5	8	3	0	1	W0	C1
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5/26/2004 14:00	15	5	8	3	0	1	W0	C1
5/26/2004 15:00	16	5	8	3	0	1	W0	C1
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5/26/2004 20:00	21	5	8	3	0	1	W1	C2
5/26/2004 21:00	22	5	8	3	0	1	W1	C2
5/26/2004 22:00	23	5	8	3	0	1	W1	C3
5/26/2004 23:00	24	5	8	3	0	1	W1	C3
5/27/2004 0:00	1	5	8	4	0	1	W1	C3
5/27/2004 1:00	2	5	8	4	0	1	W1	C3
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5/27/2004 3:00	4	5	8	4	0	1	W1	C3

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5/27/2004 5:00	6	5	8	4	0	1	W1	C3
5/27/2004 6:00	7	5	8	4	0	1	W1	C2
5/27/2004 7:00	8	5	8	4	0	1	W1	C2
5/27/2004 8:00	9	5	8	4	0	1	W1	C2
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5/27/2004 10:00	11	5	8	4	0	1	W1	C2
5/27/2004 11:00	12	5	8	4	0	1	W1	C2
5/27/2004 12:00	13	5	8	4	0	1	W0	C1
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5/27/2004 14:00	15	5	8	4	0	1	W0	C1
5/27/2004 15:00	16	5	8	4	0	1	W0	C1
5/27/2004 16:00	17	5	8	4	0	1	W0	C1
5/27/2004 17:00	18	5	8	4	0	1	W0	C1
5/27/2004 18:00	19	5	8	4	0	1	W0	C1
5/27/2004 19:00	20	5	8	4	0	1	W0	C1
5/27/2004 20:00	21	5	8	4	0	1	W1	C2
5/27/2004 21:00	22	5	8	4	0	1	W1	C2
5/27/2004 22:00	23	5	8	4	0	1	W1	C3
5/27/2004 23:00	24	5	8	4	0	1	W1	C3
5/28/2004 0:00	1	5	8	5	0	1	W1	C3
5/28/2004 1:00	2	5	8	5	0	1	W1	C3
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5/28/2004 5:00	6	5	8	5	0	1	W1	C3
5/28/2004 6:00	7	5	8	5	0	1	W1	C2
5/28/2004 7:00	8	5	8	5	0	1	W1	C2
5/28/2004 8:00	9	5	8	5	0	1	W1	C2
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5/28/2004 10:00	11	5	8	5	0	1	W1	C2
5/28/2004 11:00	12	5	8	5	0	1	W1	C2
5/28/2004 12:00	13	5	8	5	0	1	W0	C1
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5/28/2004 15:00	16	5	8	5	0	1	W0	C1
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5/28/2004 17:00	18	5	8	5	0	1	W0	C1
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5/28/2004 21:00	22	5	8	5	0	1	W1	C2
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5/29/2004 0:00	1	5	8	6	0	0	W1	C3
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5/29/2004 10:00	11	5	8	6	0	0	W1	C2
5/29/2004 11:00	12	5	8	6	0	0	W1	C2
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5/30/2004 17:00	18	5	8	7	0	0	W1	C2
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5/31/2004 9:00	10	5	8	1	1	0	W1	C2
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6/2/2004 8:00	9	6	9	3	0	1	S1	A2
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6/2/2004 17:00	18	6	9	3	0	1	S0	A1
6/2/2004 18:00	19	6	9	3	0	1	S0	A1
6/2/2004 19:00	20	6	9	3	0	1	S0	A1
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6/4/2004 9:00	10	6	9	5	0	1	S1	A2
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6/4/2004 19:00	20	6	9	5	0	1	S0	A1

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6/4/2004 22:00	23	6	9	5	0	1	S1	A3
6/4/2004 23:00	24	6	9	5	0	1	S1	A3
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6/7/2004 2:00	3	6	9	1	0	1	S1	A3
6/7/2004 3:00	4	6	9	1	0	1	S1	A3
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6/7/2004 11:00	12	6	9	1	0	1	S1	A2
6/7/2004 12:00	13	6	9	1	0	1	S0	A1
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6/7/2004 14:00	15	6	9	1	0	1	S0	A1
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6/7/2004 22:00	23	6	9	1	0	1	S1	A3
6/7/2004 23:00	24	6	9	1	0	1	S1	A3
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6/8/2004 1:00	2	6	9	2	0	1	S1	A3
6/8/2004 2:00	3	6	9	2	0	1	S1	A3
6/8/2004 3:00	4	6	9	2	0	1	S1	A3
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6/8/2004 6:00	7	6	9	2	0	1	S1	A2
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6/8/2004 17:00	18	6	9	2	0	1	S0	A1
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6/8/2004 19:00	20	6	9	2	0	1	S0	A1
6/8/2004 20:00	21	6	9	2	0	1	S1	A2
6/8/2004 21:00	22	6	9	2	0	1	S1	A2
6/8/2004 22:00	23	6	9	2	0	1	S1	A3
6/8/2004 23:00	24	6	9	2	0	1	S1	A3
6/9/2004 0:00	1	6	9	3	0	1	S1	A3
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6/16/2004 0:00	1	6	9	3	0	1	S1	A3
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6/16/2004 8:00	9	6	9	3	0	1	S1	A2
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6/16/2004 10:00	11	6	9	3	0	1	S1	A2
6/16/2004 11:00	12	6	9	3	0	1	S1	A2
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6/17/2004 23:00	24	6	9	4	0	1	S1	A3
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6/18/2004 21:00	22	6	9	5	0	1	S1	A2
6/18/2004 22:00	23	6	9	5	0	1	S1	A3
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6/19/2004 0:00	1	6	9	6	0	0	S1	A3
6/19/2004 1:00	2	6	9	6	0	0	S1	A3
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6/19/2004 21:00	22	6	9	6	0	0	S1	A2
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6/20/2004 2:00	3	6	9	7	0	0	S1	A3
6/20/2004 3:00	4	6	9	7	0	0	S1	A3
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6/20/2004 19:00	20	6	9	7	0	0	S1	A2
6/20/2004 20:00	21	6	9	7	0	0	S1	A2
6/20/2004 21:00	22	6	9	7	0	0	S1	A2
6/20/2004 22:00	23	6	9	7	0	0	S1	A3
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6/29/2004 0:00	1	6	9	2	0	1	S1	A3
6/29/2004 1:00	2	6	9	2	0	1	S1	A3
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6/29/2004 23:00	24	6	9	2	0	1	S1	A3
6/30/2004 0:00	1	6	9	3	0	1	S1	A3
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6/30/2004 22:00	23	6	9	3	0	1	S1	A3
6/30/2004 23:00	24	6	9	3	0	1	S1	A3
7/1/2004 0:00	1	7	10	4	0	1	S1	A3
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7/3/2004 6:00	7	7	10	6	0	0	S1	A2
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7/3/2004 18:00	19	7	10	6	0	0	S1	A2
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7/3/2004 21:00	22	7	10	6	0	0	S1	A2
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7/4/2004 1:00	2	7	10	7	0	0	S1	A3
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7/4/2004 4:00	5	7	10	7	0	0	S1	A3
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7/4/2004 7:00	8	7	10	7	0	0	S1	A2
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7/7/2004 7:00	8	7	10	3	0	1	S1	A2

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7/7/2004 10:00	11	7	10	3	0	1	S1	A2
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7/14/2004 22:00	23	7	10	3	0	1	S1	A3
7/14/2004 23:00	24	7	10	3	0	1	S1	A3
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7/15/2004 1:00	2	7	10	4	0	1	S1	A3
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7/15/2004 21:00	22	7	10	4	0	1	S1	A2
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7/15/2004 23:00	24	7	10	4	0	1	S1	A3

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7/18/2004 6:00	7	7	10	7	0	0	S1	A2
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7/26/2004 22:00	23	7	10	1	0	1	S1	A3
7/26/2004 23:00	24	7	10	1	0	1	S1	A3
7/27/2004 0:00	1	7	10	2	0	1	S1	A3
7/27/2004 1:00	2	7	10	2	0	1	S1	A3
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7/27/2004 3:00	4	7	10	2	0	1	S1	A3
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7/28/2004 11:00	12	7	10	3	0	1	S1	A2
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8/8/2004 5:00	6	8	11	7	0	0	S1	A3
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9/25/2004 10:00	11	9	12	6	0	0	S1	A2
9/25/2004 11:00	12	9	12	6	0	0	S1	A2

9/25/2004 12:00	13	9	12	6	0	0	S1	A2
9/25/2004 13:00	14	9	12	6	0	0	S1	A2
9/25/2004 14:00	15	9	12	6	0	0	S1	A2
9/25/2004 15:00	16	9	12	6	0	0	S1	A2
9/25/2004 16:00	17	9	12	6	0	0	S1	A2
9/25/2004 17:00	18	9	12	6	0	0	S1	A2
9/25/2004 18:00	19	9	12	6	0	0	S1	A2
9/25/2004 19:00	20	9	12	6	0	0	S1	A2
9/25/2004 20:00	21	9	12	6	0	0	S1	A2
9/25/2004 21:00	22	9	12	6	0	0	S1	A2
9/25/2004 22:00	23	9	12	6	0	0	S1	A3
9/25/2004 23:00	24	9	12	6	0	0	S1	A3
9/26/2004 0:00	1	9	12	7	0	0	S1	A3
9/26/2004 1:00	2	9	12	7	0	0	S1	A3
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9/26/2004 6:00	7	9	12	7	0	0	S1	A2
9/26/2004 7:00	8	9	12	7	0	0	S1	A2
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9/26/2004 10:00	11	9	12	7	0	0	S1	A2
9/26/2004 11:00	12	9	12	7	0	0	S1	A2
9/26/2004 12:00	13	9	12	7	0	0	S1	A2
9/26/2004 13:00	14	9	12	7	0	0	S1	A2
9/26/2004 14:00	15	9	12	7	0	0	S1	A2
9/26/2004 15:00	16	9	12	7	0	0	S1	A2
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9/26/2004 18:00	19	9	12	7	0	0	S1	A2
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9/26/2004 23:00	24	9	12	7	0	0	S1	A3
9/27/2004 0:00	1	9	12	1	0	1	S1	A3
9/27/2004 1:00	2	9	12	1	0	1	S1	A3
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9/27/2004 7:00	8	9	12	1	0	1	S1	A2
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9/27/2004 10:00	11	9	12	1	0	1	S1	A2
9/27/2004 11:00	12	9	12	1	0	1	S1	A2
9/27/2004 12:00	13	9	12	1	0	1	S0	A1
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9/27/2004 14:00	15	9	12	1	0	1	S0	A1
9/27/2004 15:00	16	9	12	1	0	1	S0	A1

9/27/2004 16:00	17	9	12	1	0	1	S0	A1
9/27/2004 17:00	18	9	12	1	0	1	S0	A1
9/27/2004 18:00	19	9	12	1	0	1	S0	A1
9/27/2004 19:00	20	9	12	1	0	1	S0	A1
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9/27/2004 22:00	23	9	12	1	0	1	S1	A3
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9/28/2004 11:00	12	9	12	2	0	1	S1	A2
9/28/2004 12:00	13	9	12	2	0	1	S0	A1
9/28/2004 13:00	14	9	12	2	0	1	S0	A1
9/28/2004 14:00	15	9	12	2	0	1	S0	A1
9/28/2004 15:00	16	9	12	2	0	1	S0	A1
9/28/2004 16:00	17	9	12	2	0	1	S0	A1
9/28/2004 17:00	18	9	12	2	0	1	S0	A1
9/28/2004 18:00	19	9	12	2	0	1	S0	A1
9/28/2004 19:00	20	9	12	2	0	1	S0	A1
9/28/2004 20:00	21	9	12	2	0	1	S1	A2
9/28/2004 21:00	22	9	12	2	0	1	S1	A2
9/28/2004 22:00	23	9	12	2	0	1	S1	A3
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9/29/2004 0:00	1	9	12	3	0	1	S1	A3
9/29/2004 1:00	2	9	12	3	0	1	S1	A3
9/29/2004 2:00	3	9	12	3	0	1	S1	A3
9/29/2004 3:00	4	9	12	3	0	1	S1	A3
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9/29/2004 11:00	12	9	12	3	0	1	S1	A2
9/29/2004 12:00	13	9	12	3	0	1	S0	A1
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9/29/2004 16:00	17	9	12	3	0	1	S0	A1
9/29/2004 17:00	18	9	12	3	0	1	S0	A1
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9/29/2004 19:00	20	9	12	3	0	1	S0	A1

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9/29/2004 21:00	22	9	12	3	0	1	S1	A2
9/29/2004 22:00	23	9	12	3	0	1	S1	A3
9/29/2004 23:00	24	9	12	3	0	1	S1	A3
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9/30/2004 15:00	16	9	12	4	0	1	S0	A1
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9/30/2004 21:00	22	9	12	4	0	1	S1	A2
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10/1/2004 3:00	4	10	1	5	0	1	W1	B3
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10/1/2004 5:00	6	10	1	5	0	1	W1	B3
10/1/2004 6:00	7	10	1	5	0	1	W1	B2
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10/1/2004 12:00	13	10	1	5	0	1	W0	B1
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10/1/2004 14:00	15	10	1	5	0	1	W0	B1
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10/1/2004 21:00	22	10	1	5	0	1	W1	B2
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10/2/2004 0:00	1	10	1	6	0	0	W1	B3
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10/2/2004 3:00	4	10	1	6	0	0	W1	B3
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10/2/2004 5:00	6	10	1	6	0	0	W1	B3
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10/2/2004 10:00	11	10	1	6	0	0	W1	B2
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10/2/2004 18:00	19	10	1	6	0	0	W1	B2
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10/2/2004 20:00	21	10	1	6	0	0	W1	B2
10/2/2004 21:00	22	10	1	6	0	0	W1	B2
10/2/2004 22:00	23	10	1	6	0	0	W1	B3
10/2/2004 23:00	24	10	1	6	0	0	W1	B3
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10/3/2004 5:00	6	10	1	7	0	0	W1	B3
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10/3/2004 7:00	8	10	1	7	0	0	W1	B2
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10/4/2004 1:00	2	10	1	1	0	1	W1	B3
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10/4/2004 7:00	8	10	1	1	0	1	W1	B2
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10/4/2004 11:00	12	10	1	1	0	1	W1	B2
10/4/2004 12:00	13	10	1	1	0	1	W0	B1
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10/5/2004 14:00	15	10	1	2	0	1	W0	B1
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10/6/2004 3:00	4	10	1	3	0	1	W1	B3
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10/6/2004 10:00	11	10	1	3	0	1	W1	B2
10/6/2004 11:00	12	10	1	3	0	1	W1	B2
10/6/2004 12:00	13	10	1	3	0	1	W0	B1
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10/6/2004 14:00	15	10	1	3	0	1	W0	B1
10/6/2004 15:00	16	10	1	3	0	1	W0	B1
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10/6/2004 18:00	19	10	1	3	0	1	W0	B1
10/6/2004 19:00	20	10	1	3	0	1	W0	B1
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10/6/2004 21:00	22	10	1	3	0	1	W1	B2
10/6/2004 22:00	23	10	1	3	0	1	W1	B3
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10/7/2004 5:00	6	10	1	4	0	1	W1	B3
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10/7/2004 9:00	10	10	1	4	0	1	W1	B2
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10/7/2004 12:00	13	10	1	4	0	1	W0	B1
10/7/2004 13:00	14	10	1	4	0	1	W0	B1
10/7/2004 14:00	15	10	1	4	0	1	W0	B1
10/7/2004 15:00	16	10	1	4	0	1	W0	B1
10/7/2004 16:00	17	10	1	4	0	1	W0	B1
10/7/2004 17:00	18	10	1	4	0	1	W0	B1
10/7/2004 18:00	19	10	1	4	0	1	W0	B1
10/7/2004 19:00	20	10	1	4	0	1	W0	B1
10/7/2004 20:00	21	10	1	4	0	1	W1	B2
10/7/2004 21:00	22	10	1	4	0	1	W1	B2
10/7/2004 22:00	23	10	1	4	0	1	W1	B3
10/7/2004 23:00	24	10	1	4	0	1	W1	B3
10/8/2004 0:00	1	10	1	5	0	1	W1	B3
10/8/2004 1:00	2	10	1	5	0	1	W1	B3
10/8/2004 2:00	3	10	1	5	0	1	W1	B3
10/8/2004 3:00	4	10	1	5	0	1	W1	B3
10/8/2004 4:00	5	10	1	5	0	1	W1	B3
10/8/2004 5:00	6	10	1	5	0	1	W1	B3
10/8/2004 6:00	7	10	1	5	0	1	W1	B2
10/8/2004 7:00	8	10	1	5	0	1	W1	B2
10/8/2004 8:00	9	10	1	5	0	1	W1	B2
10/8/2004 9:00	10	10	1	5	0	1	W1	B2
10/8/2004 10:00	11	10	1	5	0	1	W1	B2
10/8/2004 11:00	12	10	1	5	0	1	W1	B2

10/8/2004 12:00	13	10	1	5	0	1	W0	B1
10/8/2004 13:00	14	10	1	5	0	1	W0	B1
10/8/2004 14:00	15	10	1	5	0	1	W0	B1
10/8/2004 15:00	16	10	1	5	0	1	W0	B1
10/8/2004 16:00	17	10	1	5	0	1	W0	B1
10/8/2004 17:00	18	10	1	5	0	1	W0	B1
10/8/2004 18:00	19	10	1	5	0	1	W0	B1
10/8/2004 19:00	20	10	1	5	0	1	W0	B1
10/8/2004 20:00	21	10	1	5	0	1	W1	B2
10/8/2004 21:00	22	10	1	5	0	1	W1	B2
10/8/2004 22:00	23	10	1	5	0	1	W1	B3
10/8/2004 23:00	24	10	1	5	0	1	W1	B3
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10/9/2004 3:00	4	10	1	6	0	0	W1	B3
10/9/2004 4:00	5	10	1	6	0	0	W1	B3
10/9/2004 5:00	6	10	1	6	0	0	W1	B3
10/9/2004 6:00	7	10	1	6	0	0	W1	B2
10/9/2004 7:00	8	10	1	6	0	0	W1	B2
10/9/2004 8:00	9	10	1	6	0	0	W1	B2
10/9/2004 9:00	10	10	1	6	0	0	W1	B2
10/9/2004 10:00	11	10	1	6	0	0	W1	B2
10/9/2004 11:00	12	10	1	6	0	0	W1	B2
10/9/2004 12:00	13	10	1	6	0	0	W1	B2
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10/9/2004 15:00	16	10	1	6	0	0	W1	B2
10/9/2004 16:00	17	10	1	6	0	0	W1	B2
10/9/2004 17:00	18	10	1	6	0	0	W1	B2
10/9/2004 18:00	19	10	1	6	0	0	W1	B2
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10/9/2004 21:00	22	10	1	6	0	0	W1	B2
10/9/2004 22:00	23	10	1	6	0	0	W1	B3
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10/10/2004 0:00	1	10	1	7	0	0	W1	B3
10/10/2004 1:00	2	10	1	7	0	0	W1	B3
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10/10/2004 13:00	14	10	1	7	0	0	W1	B2
10/10/2004 14:00	15	10	1	7	0	0	W1	B2
10/10/2004 15:00	16	10	1	7	0	0	W1	B2

10/10/2004 16:00	17	10	1	7	0	0	W1	B2
10/10/2004 17:00	18	10	1	7	0	0	W1	B2
10/10/2004 18:00	19	10	1	7	0	0	W1	B2
10/10/2004 19:00	20	10	1	7	0	0	W1	B2
10/10/2004 20:00	21	10	1	7	0	0	W1	B2
10/10/2004 21:00	22	10	1	7	0	0	W1	B2
10/10/2004 22:00	23	10	1	7	0	0	W1	B3
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10/11/2004 0:00	1	10	1	1	0	1	W1	B3
10/11/2004 1:00	2	10	1	1	0	1	W1	B3
10/11/2004 2:00	3	10	1	1	0	1	W1	B3
10/11/2004 3:00	4	10	1	1	0	1	W1	B3
10/11/2004 4:00	5	10	1	1	0	1	W1	B3
10/11/2004 5:00	6	10	1	1	0	1	W1	B3
10/11/2004 6:00	7	10	1	1	0	1	W1	B2
10/11/2004 7:00	8	10	1	1	0	1	W1	B2
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10/11/2004 11:00	12	10	1	1	0	1	W1	B2
10/11/2004 12:00	13	10	1	1	0	1	W0	B1
10/11/2004 13:00	14	10	1	1	0	1	W0	B1
10/11/2004 14:00	15	10	1	1	0	1	W0	B1
10/11/2004 15:00	16	10	1	1	0	1	W0	B1
10/11/2004 16:00	17	10	1	1	0	1	W0	B1
10/11/2004 17:00	18	10	1	1	0	1	W0	B1
10/11/2004 18:00	19	10	1	1	0	1	W0	B1
10/11/2004 19:00	20	10	1	1	0	1	W0	B1
10/11/2004 20:00	21	10	1	1	0	1	W1	B2
10/11/2004 21:00	22	10	1	1	0	1	W1	B2
10/11/2004 22:00	23	10	1	1	0	1	W1	B3
10/11/2004 23:00	24	10	1	1	0	1	W1	B3
10/12/2004 0:00	1	10	1	2	0	1	W1	B3
10/12/2004 1:00	2	10	1	2	0	1	W1	B3
10/12/2004 2:00	3	10	1	2	0	1	W1	B3
10/12/2004 3:00	4	10	1	2	0	1	W1	B3
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10/12/2004 10:00	11	10	1	2	0	1	W1	B2
10/12/2004 11:00	12	10	1	2	0	1	W1	B2
10/12/2004 12:00	13	10	1	2	0	1	W0	B1
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10/12/2004 16:00	17	10	1	2	0	1	W0	B1
10/12/2004 17:00	18	10	1	2	0	1	W0	B1
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10/12/2004 19:00	20	10	1	2	0	1	W0	B1

10/12/2004 20:00	21	10	1	2	0	1	W1	B2
10/12/2004 21:00	22	10	1	2	0	1	W1	B2
10/12/2004 22:00	23	10	1	2	0	1	W1	B3
10/12/2004 23:00	24	10	1	2	0	1	W1	B3
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10/13/2004 2:00	3	10	1	3	0	1	W1	B3
10/13/2004 3:00	4	10	1	3	0	1	W1	B3
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10/13/2004 7:00	8	10	1	3	0	1	W1	B2
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10/13/2004 11:00	12	10	1	3	0	1	W1	B2
10/13/2004 12:00	13	10	1	3	0	1	W0	B1
10/13/2004 13:00	14	10	1	3	0	1	W0	B1
10/13/2004 14:00	15	10	1	3	0	1	W0	B1
10/13/2004 15:00	16	10	1	3	0	1	W0	B1
10/13/2004 16:00	17	10	1	3	0	1	W0	B1
10/13/2004 17:00	18	10	1	3	0	1	W0	B1
10/13/2004 18:00	19	10	1	3	0	1	W0	B1
10/13/2004 19:00	20	10	1	3	0	1	W0	B1
10/13/2004 20:00	21	10	1	3	0	1	W1	B2
10/13/2004 21:00	22	10	1	3	0	1	W1	B2
10/13/2004 22:00	23	10	1	3	0	1	W1	B3
10/13/2004 23:00	24	10	1	3	0	1	W1	B3
10/14/2004 0:00	1	10	1	4	0	1	W1	B3
10/14/2004 1:00	2	10	1	4	0	1	W1	B3
10/14/2004 2:00	3	10	1	4	0	1	W1	B3
10/14/2004 3:00	4	10	1	4	0	1	W1	B3
10/14/2004 4:00	5	10	1	4	0	1	W1	B3
10/14/2004 5:00	6	10	1	4	0	1	W1	B3
10/14/2004 6:00	7	10	1	4	0	1	W1	B2
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10/14/2004 8:00	9	10	1	4	0	1	W1	B2
10/14/2004 9:00	10	10	1	4	0	1	W1	B2
10/14/2004 10:00	11	10	1	4	0	1	W1	B2
10/14/2004 11:00	12	10	1	4	0	1	W1	B2
10/14/2004 12:00	13	10	1	4	0	1	W0	B1
10/14/2004 13:00	14	10	1	4	0	1	W0	B1
10/14/2004 14:00	15	10	1	4	0	1	W0	B1
10/14/2004 15:00	16	10	1	4	0	1	W0	B1
10/14/2004 16:00	17	10	1	4	0	1	W0	B1
10/14/2004 17:00	18	10	1	4	0	1	W0	B1
10/14/2004 18:00	19	10	1	4	0	1	W0	B1
10/14/2004 19:00	20	10	1	4	0	1	W0	B1
10/14/2004 20:00	21	10	1	4	0	1	W1	B2
10/14/2004 21:00	22	10	1	4	0	1	W1	B2
10/14/2004 22:00	23	10	1	4	0	1	W1	B3
10/14/2004 23:00	24	10	1	4	0	1	W1	B3

10/15/2004 0:00	1	10	1	5	0	1	W1	B3
10/15/2004 1:00	2	10	1	5	0	1	W1	B3
10/15/2004 2:00	3	10	1	5	0	1	W1	B3
10/15/2004 3:00	4	10	1	5	0	1	W1	B3
10/15/2004 4:00	5	10	1	5	0	1	W1	B3
10/15/2004 5:00	6	10	1	5	0	1	W1	B3
10/15/2004 6:00	7	10	1	5	0	1	W1	B2
10/15/2004 7:00	8	10	1	5	0	1	W1	B2
10/15/2004 8:00	9	10	1	5	0	1	W1	B2
10/15/2004 9:00	10	10	1	5	0	1	W1	B2
10/15/2004 10:00	11	10	1	5	0	1	W1	B2
10/15/2004 11:00	12	10	1	5	0	1	W1	B2
10/15/2004 12:00	13	10	1	5	0	1	W0	B1
10/15/2004 13:00	14	10	1	5	0	1	W0	B1
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10/15/2004 15:00	16	10	1	5	0	1	W0	B1
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10/15/2004 18:00	19	10	1	5	0	1	W0	B1
10/15/2004 19:00	20	10	1	5	0	1	W0	B1
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10/15/2004 21:00	22	10	1	5	0	1	W1	B2
10/15/2004 22:00	23	10	1	5	0	1	W1	B3
10/15/2004 23:00	24	10	1	5	0	1	W1	B3
10/16/2004 0:00	1	10	1	6	0	0	W1	B3
10/16/2004 1:00	2	10	1	6	0	0	W1	B3
10/16/2004 2:00	3	10	1	6	0	0	W1	B3
10/16/2004 3:00	4	10	1	6	0	0	W1	B3
10/16/2004 4:00	5	10	1	6	0	0	W1	B3
10/16/2004 5:00	6	10	1	6	0	0	W1	B3
10/16/2004 6:00	7	10	1	6	0	0	W1	B2
10/16/2004 7:00	8	10	1	6	0	0	W1	B2
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10/17/2004 0:00	1	10	1	7	0	0	W1	B3
10/17/2004 1:00	2	10	1	7	0	0	W1	B3
10/17/2004 2:00	3	10	1	7	0	0	W1	B3
10/17/2004 3:00	4	10	1	7	0	0	W1	B3

10/17/2004 4:00	5	10	1	7	0	0	W1	B3
10/17/2004 5:00	6	10	1	7	0	0	W1	B3
10/17/2004 6:00	7	10	1	7	0	0	W1	B2
10/17/2004 7:00	8	10	1	7	0	0	W1	B2
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10/17/2004 21:00	22	10	1	7	0	0	W1	B2
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10/18/2004 0:00	1	10	1	1	0	1	W1	B3
10/18/2004 1:00	2	10	1	1	0	1	W1	B3
10/18/2004 2:00	3	10	1	1	0	1	W1	B3
10/18/2004 3:00	4	10	1	1	0	1	W1	B3
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10/18/2004 5:00	6	10	1	1	0	1	W1	B3
10/18/2004 6:00	7	10	1	1	0	1	W1	B2
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10/18/2004 8:00	9	10	1	1	0	1	W1	B2
10/18/2004 9:00	10	10	1	1	0	1	W1	B2
10/18/2004 10:00	11	10	1	1	0	1	W1	B2
10/18/2004 11:00	12	10	1	1	0	1	W1	B2
10/18/2004 12:00	13	10	1	1	0	1	W0	B1
10/18/2004 13:00	14	10	1	1	0	1	W0	B1
10/18/2004 14:00	15	10	1	1	0	1	W0	B1
10/18/2004 15:00	16	10	1	1	0	1	W0	B1
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10/18/2004 20:00	21	10	1	1	0	1	W1	B2
10/18/2004 21:00	22	10	1	1	0	1	W1	B2
10/18/2004 22:00	23	10	1	1	0	1	W1	B3
10/18/2004 23:00	24	10	1	1	0	1	W1	B3
10/19/2004 0:00	1	10	1	2	0	1	W1	B3
10/19/2004 1:00	2	10	1	2	0	1	W1	B3
10/19/2004 2:00	3	10	1	2	0	1	W1	B3
10/19/2004 3:00	4	10	1	2	0	1	W1	B3
10/19/2004 4:00	5	10	1	2	0	1	W1	B3
10/19/2004 5:00	6	10	1	2	0	1	W1	B3
10/19/2004 6:00	7	10	1	2	0	1	W1	B2
10/19/2004 7:00	8	10	1	2	0	1	W1	B2

10/19/2004 8:00	9	10	1	2	0	1	W1	B2
10/19/2004 9:00	10	10	1	2	0	1	W1	B2
10/19/2004 10:00	11	10	1	2	0	1	W1	B2
10/19/2004 11:00	12	10	1	2	0	1	W1	B2
10/19/2004 12:00	13	10	1	2	0	1	W0	B1
10/19/2004 13:00	14	10	1	2	0	1	W0	B1
10/19/2004 14:00	15	10	1	2	0	1	W0	B1
10/19/2004 15:00	16	10	1	2	0	1	W0	B1
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10/19/2004 17:00	18	10	1	2	0	1	W0	B1
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10/19/2004 20:00	21	10	1	2	0	1	W1	B2
10/19/2004 21:00	22	10	1	2	0	1	W1	B2
10/19/2004 22:00	23	10	1	2	0	1	W1	B3
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10/20/2004 7:00	8	10	1	3	0	1	W1	B2
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10/20/2004 12:00	13	10	1	3	0	1	W0	B1
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10/22/2004 22:00	23	10	1	5	0	1	W1	B3
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10/23/2004 11:00	12	10	1	6	0	0	W1	B2
10/23/2004 12:00	13	10	1	6	0	0	W1	B2
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10/25/2004 16:00	17	10	1	1	0	1	W0	B1
10/25/2004 17:00	18	10	1	1	0	1	W0	B1
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10/25/2004 19:00	20	10	1	1	0	1	W0	B1

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10/25/2004 22:00	23	10	1	1	0	1	W1	B3
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10/26/2004 21:00	22	10	1	2	0	1	W1	B2
10/26/2004 22:00	23	10	1	2	0	1	W1	B3
10/26/2004 23:00	24	10	1	2	0	1	W1	B3
10/27/2004 0:00	1	10	1	3	0	1	W1	B3
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10/27/2004 20:00	21	10	1	3	0	1	W1	B2
10/27/2004 21:00	22	10	1	3	0	1	W1	B2
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10/27/2004 23:00	24	10	1	3	0	1	W1	B3

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10/28/2004 3:00	4	10	1	4	0	1	W1	B3
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10/30/2004 1:00	2	10	1	6	0	0	W1	B3
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10/30/2004 3:00	4	10	1	6	0	0	W1	B3

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10/30/2004 6:00	7	10	1	6	0	0	W1	B2
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10/30/2004 23:00	24	10	1	6	0	0	W1	B3
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10/31/2004 13:00	14	10	1	7	0	0	W1	B2
10/31/2004 14:00	15	10	1	7	0	0	W1	B2
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10/31/2004 16:00	17	10	1	7	0	0	W1	B2
10/31/2004 17:00	18	10	1	7	0	0	W1	B2
10/31/2004 18:00	19	10	1	7	0	0	W1	B2
10/31/2004 19:00	20	10	1	7	0	0	W1	B2
10/31/2004 20:00	21	10	1	7	0	0	W1	B2
10/31/2004 21:00	22	10	1	7	0	0	W1	B2
10/31/2004 22:00	23	10	1	7	0	0	W1	B3
10/31/2004 23:00	24	10	1	7	0	0	W1	B3
11/1/2004 0:00	1	11	2	1	0	1	W1	B3
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11/1/2004 11:00	12	11	2	1	0	1	W1	B2
11/1/2004 12:00	13	11	2	1	0	1	W0	B1
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11/2/2004 3:00	4	11	2	2	0	1	W1	B3
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11/4/2004 21:00	22	11	2	4	0	1	W1	B2
11/4/2004 22:00	23	11	2	4	0	1	W1	B3
11/4/2004 23:00	24	11	2	4	0	1	W1	B3
11/5/2004 0:00	1	11	2	5	0	1	W1	B3
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11/7/2004 15:00	16	11	2	7	0	0	W1	B2
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11/7/2004 17:00	18	11	2	7	0	0	W1	B2
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11/7/2004 21:00	22	11	2	7	0	0	W1	B2
11/7/2004 22:00	23	11	2	7	0	0	W1	B3
11/7/2004 23:00	24	11	2	7	0	0	W1	B3
11/8/2004 0:00	1	11	2	1	0	1	W1	B3
11/8/2004 1:00	2	11	2	1	0	1	W1	B3
11/8/2004 2:00	3	11	2	1	0	1	W1	B3
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11/8/2004 17:00	18	11	2	1	0	1	W0	B1
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11/8/2004 19:00	20	11	2	1	0	1	W0	B1
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11/8/2004 21:00	22	11	2	1	0	1	W1	B2
11/8/2004 22:00	23	11	2	1	0	1	W1	B3
11/8/2004 23:00	24	11	2	1	0	1	W1	B3
11/9/2004 0:00	1	11	2	2	0	1	W1	B3
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11/10/2004 3:00	4	11	2	3	0	1	W1	B3
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11/12/2004 1:00	2	11	2	5	0	1	W1	B3
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11/12/2004 6:00	7	11	2	5	0	1	W1	B2
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11/12/2004 11:00	12	11	2	5	0	1	W1	B2
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11/12/2004 21:00	22	11	2	5	0	1	W1	B2
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11/14/2004 5:00	6	11	2	7	0	0	W1	B3
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11/24/2004 21:00	22	11	2	3	0	1	W1	B2
11/24/2004 22:00	23	11	2	3	0	1	W1	B3
11/24/2004 23:00	24	11	2	3	0	1	W1	B3
11/25/2004 0:00	1	11	2	4	1	0	W1	B3
11/25/2004 1:00	2	11	2	4	1	0	W1	B3
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11/25/2004 3:00	4	11	2	4	1	0	W1	B3

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11/25/2004 22:00	23	11	2	4	1	0	W1	B3
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11/26/2004 1:00	2	11	2	5	0	1	W1	B3
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11/26/2004 6:00	7	11	2	5	0	1	W1	B2
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11/27/2004 11:00	12	11	2	6	0	0	W1	B2
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11/29/2004 11:00	12	11	2	1	0	1	W1	B2

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11/29/2004 15:00	16	11	2	1	0	1	W0	B1
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12/1/2004 1:00	2	12	3	3	0	1	W1	B3
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12/6/2004 2:00	3	12	3	1	0	1	W1	B3
12/6/2004 3:00	4	12	3	1	0	1	W1	B3
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12/6/2004 23:00	24	12	3	1	0	1	W1	B3
12/7/2004 0:00	1	12	3	2	0	1	W1	B3
12/7/2004 1:00	2	12	3	2	0	1	W1	B3
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12/7/2004 21:00	22	12	3	2	0	1	W1	B2
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12/8/2004 0:00	1	12	3	3	0	1	W1	B3
12/8/2004 1:00	2	12	3	3	0	1	W1	B3
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12/8/2004 6:00	7	12	3	3	0	1	W1	B2
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12/13/2004 14:00	15	12	3	1	0	1	W0	B1
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12/18/2004 23:00	24	12	3	6	0	0	W1	B3

12/19/2004 0:00	1	12	3	7	0	0	W1	B3
12/19/2004 1:00	2	12	3	7	0	0	W1	B3
12/19/2004 2:00	3	12	3	7	0	0	W1	B3
12/19/2004 3:00	4	12	3	7	0	0	W1	B3
12/19/2004 4:00	5	12	3	7	0	0	W1	B3
12/19/2004 5:00	6	12	3	7	0	0	W1	B3
12/19/2004 6:00	7	12	3	7	0	0	W1	B2
12/19/2004 7:00	8	12	3	7	0	0	W1	B2
12/19/2004 8:00	9	12	3	7	0	0	W1	B2
12/19/2004 9:00	10	12	3	7	0	0	W1	B2
12/19/2004 10:00	11	12	3	7	0	0	W1	B2
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12/19/2004 12:00	13	12	3	7	0	0	W1	B2
12/19/2004 13:00	14	12	3	7	0	0	W1	B2
12/19/2004 14:00	15	12	3	7	0	0	W1	B2
12/19/2004 15:00	16	12	3	7	0	0	W1	B2
12/19/2004 16:00	17	12	3	7	0	0	W1	B2
12/19/2004 17:00	18	12	3	7	0	0	W1	B2
12/19/2004 18:00	19	12	3	7	0	0	W1	B2
12/19/2004 19:00	20	12	3	7	0	0	W1	B2
12/19/2004 20:00	21	12	3	7	0	0	W1	B2
12/19/2004 21:00	22	12	3	7	0	0	W1	B2
12/19/2004 22:00	23	12	3	7	0	0	W1	B3
12/19/2004 23:00	24	12	3	7	0	0	W1	B3
12/20/2004 0:00	1	12	3	1	0	1	W1	B3
12/20/2004 1:00	2	12	3	1	0	1	W1	B3
12/20/2004 2:00	3	12	3	1	0	1	W1	B3
12/20/2004 3:00	4	12	3	1	0	1	W1	B3
12/20/2004 4:00	5	12	3	1	0	1	W1	B3
12/20/2004 5:00	6	12	3	1	0	1	W1	B3
12/20/2004 6:00	7	12	3	1	0	1	W1	B2
12/20/2004 7:00	8	12	3	1	0	1	W1	B2
12/20/2004 8:00	9	12	3	1	0	1	W1	B2
12/20/2004 9:00	10	12	3	1	0	1	W1	B2
12/20/2004 10:00	11	12	3	1	0	1	W1	B2
12/20/2004 11:00	12	12	3	1	0	1	W1	B2
12/20/2004 12:00	13	12	3	1	0	1	W0	B1
12/20/2004 13:00	14	12	3	1	0	1	W0	B1
12/20/2004 14:00	15	12	3	1	0	1	W0	B1
12/20/2004 15:00	16	12	3	1	0	1	W0	B1
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12/20/2004 17:00	18	12	3	1	0	1	W0	B1
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12/20/2004 20:00	21	12	3	1	0	1	W1	B2
12/20/2004 21:00	22	12	3	1	0	1	W1	B2
12/20/2004 22:00	23	12	3	1	0	1	W1	B3
12/20/2004 23:00	24	12	3	1	0	1	W1	B3
12/21/2004 0:00	1	12	3	2	0	1	W1	B3
12/21/2004 1:00	2	12	3	2	0	1	W1	B3
12/21/2004 2:00	3	12	3	2	0	1	W1	B3
12/21/2004 3:00	4	12	3	2	0	1	W1	B3

12/21/2004 4:00	5	12	3	2	0	1	W1	B3
12/21/2004 5:00	6	12	3	2	0	1	W1	B3
12/21/2004 6:00	7	12	3	2	0	1	W1	B2
12/21/2004 7:00	8	12	3	2	0	1	W1	B2
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12/21/2004 11:00	12	12	3	2	0	1	W1	B2
12/21/2004 12:00	13	12	3	2	0	1	W0	B1
12/21/2004 13:00	14	12	3	2	0	1	W0	B1
12/21/2004 14:00	15	12	3	2	0	1	W0	B1
12/21/2004 15:00	16	12	3	2	0	1	W0	B1
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12/21/2004 22:00	23	12	3	2	0	1	W1	B3
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12/22/2004 3:00	4	12	3	3	0	1	W1	B3
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12/22/2004 5:00	6	12	3	3	0	1	W1	B3
12/22/2004 6:00	7	12	3	3	0	1	W1	B2
12/22/2004 7:00	8	12	3	3	0	1	W1	B2
12/22/2004 8:00	9	12	3	3	0	1	W1	B2
12/22/2004 9:00	10	12	3	3	0	1	W1	B2
12/22/2004 10:00	11	12	3	3	0	1	W1	B2
12/22/2004 11:00	12	12	3	3	0	1	W1	B2
12/22/2004 12:00	13	12	3	3	0	1	W0	B1
12/22/2004 13:00	14	12	3	3	0	1	W0	B1
12/22/2004 14:00	15	12	3	3	0	1	W0	B1
12/22/2004 15:00	16	12	3	3	0	1	W0	B1
12/22/2004 16:00	17	12	3	3	0	1	W0	B1
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12/22/2004 18:00	19	12	3	3	0	1	W0	B1
12/22/2004 19:00	20	12	3	3	0	1	W0	B1
12/22/2004 20:00	21	12	3	3	0	1	W1	B2
12/22/2004 21:00	22	12	3	3	0	1	W1	B2
12/22/2004 22:00	23	12	3	3	0	1	W1	B3
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12/23/2004 0:00	1	12	3	4	0	1	W1	B3
12/23/2004 1:00	2	12	3	4	0	1	W1	B3
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12/23/2004 3:00	4	12	3	4	0	1	W1	B3
12/23/2004 4:00	5	12	3	4	0	1	W1	B3
12/23/2004 5:00	6	12	3	4	0	1	W1	B3
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12/23/2004 7:00	8	12	3	4	0	1	W1	B2

12/23/2004 8:00	9	12	3	4	0	1	W1	B2
12/23/2004 9:00	10	12	3	4	0	1	W1	B2
12/23/2004 10:00	11	12	3	4	0	1	W1	B2
12/23/2004 11:00	12	12	3	4	0	1	W1	B2
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12/23/2004 14:00	15	12	3	4	0	1	W0	B1
12/23/2004 15:00	16	12	3	4	0	1	W0	B1
12/23/2004 16:00	17	12	3	4	0	1	W0	B1
12/23/2004 17:00	18	12	3	4	0	1	W0	B1
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12/23/2004 20:00	21	12	3	4	0	1	W1	B2
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12/23/2004 22:00	23	12	3	4	0	1	W1	B3
12/23/2004 23:00	24	12	3	4	0	1	W1	B3
12/24/2004 0:00	1	12	3	5	1	0	W1	B3
12/24/2004 1:00	2	12	3	5	1	0	W1	B3
12/24/2004 2:00	3	12	3	5	1	0	W1	B3
12/24/2004 3:00	4	12	3	5	1	0	W1	B3
12/24/2004 4:00	5	12	3	5	1	0	W1	B3
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12/24/2004 6:00	7	12	3	5	1	0	W1	B2
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12/24/2004 14:00	15	12	3	5	1	0	W1	B2
12/24/2004 15:00	16	12	3	5	1	0	W1	B2
12/24/2004 16:00	17	12	3	5	1	0	W1	B2
12/24/2004 17:00	18	12	3	5	1	0	W1	B2
12/24/2004 18:00	19	12	3	5	1	0	W1	B2
12/24/2004 19:00	20	12	3	5	1	0	W1	B2
12/24/2004 20:00	21	12	3	5	1	0	W1	B2
12/24/2004 21:00	22	12	3	5	1	0	W1	B2
12/24/2004 22:00	23	12	3	5	1	0	W1	B3
12/24/2004 23:00	24	12	3	5	1	0	W1	B3
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12/25/2004 2:00	3	12	3	6	0	0	W1	B3
12/25/2004 3:00	4	12	3	6	0	0	W1	B3
12/25/2004 4:00	5	12	3	6	0	0	W1	B3
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12/25/2004 9:00	10	12	3	6	0	0	W1	B2
12/25/2004 10:00	11	12	3	6	0	0	W1	B2
12/25/2004 11:00	12	12	3	6	0	0	W1	B2

12/25/2004 12:00	13	12	3	6	0	0	W1	B2
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12/25/2004 14:00	15	12	3	6	0	0	W1	B2
12/25/2004 15:00	16	12	3	6	0	0	W1	B2
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12/26/2004 0:00	1	12	3	7	0	0	W1	B3
12/26/2004 1:00	2	12	3	7	0	0	W1	B3
12/26/2004 2:00	3	12	3	7	0	0	W1	B3
12/26/2004 3:00	4	12	3	7	0	0	W1	B3
12/26/2004 4:00	5	12	3	7	0	0	W1	B3
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12/26/2004 7:00	8	12	3	7	0	0	W1	B2
12/26/2004 8:00	9	12	3	7	0	0	W1	B2
12/26/2004 9:00	10	12	3	7	0	0	W1	B2
12/26/2004 10:00	11	12	3	7	0	0	W1	B2
12/26/2004 11:00	12	12	3	7	0	0	W1	B2
12/26/2004 12:00	13	12	3	7	0	0	W1	B2
12/26/2004 13:00	14	12	3	7	0	0	W1	B2
12/26/2004 14:00	15	12	3	7	0	0	W1	B2
12/26/2004 15:00	16	12	3	7	0	0	W1	B2
12/26/2004 16:00	17	12	3	7	0	0	W1	B2
12/26/2004 17:00	18	12	3	7	0	0	W1	B2
12/26/2004 18:00	19	12	3	7	0	0	W1	B2
12/26/2004 19:00	20	12	3	7	0	0	W1	B2
12/26/2004 20:00	21	12	3	7	0	0	W1	B2
12/26/2004 21:00	22	12	3	7	0	0	W1	B2
12/26/2004 22:00	23	12	3	7	0	0	W1	B3
12/26/2004 23:00	24	12	3	7	0	0	W1	B3
12/27/2004 0:00	1	12	3	1	0	1	W1	B3
12/27/2004 1:00	2	12	3	1	0	1	W1	B3
12/27/2004 2:00	3	12	3	1	0	1	W1	B3
12/27/2004 3:00	4	12	3	1	0	1	W1	B3
12/27/2004 4:00	5	12	3	1	0	1	W1	B3
12/27/2004 5:00	6	12	3	1	0	1	W1	B3
12/27/2004 6:00	7	12	3	1	0	1	W1	B2
12/27/2004 7:00	8	12	3	1	0	1	W1	B2
12/27/2004 8:00	9	12	3	1	0	1	W1	B2
12/27/2004 9:00	10	12	3	1	0	1	W1	B2
12/27/2004 10:00	11	12	3	1	0	1	W1	B2
12/27/2004 11:00	12	12	3	1	0	1	W1	B2
12/27/2004 12:00	13	12	3	1	0	1	W0	B1
12/27/2004 13:00	14	12	3	1	0	1	W0	B1
12/27/2004 14:00	15	12	3	1	0	1	W0	B1
12/27/2004 15:00	16	12	3	1	0	1	W0	B1

12/27/2004 16:00	17	12	3	1	0	1	W0	B1
12/27/2004 17:00	18	12	3	1	0	1	W0	B1
12/27/2004 18:00	19	12	3	1	0	1	W0	B1
12/27/2004 19:00	20	12	3	1	0	1	W0	B1
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12/28/2004 15:00	16	12	3	2	0	1	W0	B1
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12/28/2004 18:00	19	12	3	2	0	1	W0	B1
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12/28/2004 20:00	21	12	3	2	0	1	W1	B2
12/28/2004 21:00	22	12	3	2	0	1	W1	B2
12/28/2004 22:00	23	12	3	2	0	1	W1	B3
12/28/2004 23:00	24	12	3	2	0	1	W1	B3
12/29/2004 0:00	1	12	3	3	0	1	W1	B3
12/29/2004 1:00	2	12	3	3	0	1	W1	B3
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12/29/2004 4:00	5	12	3	3	0	1	W1	B3
12/29/2004 5:00	6	12	3	3	0	1	W1	B3
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12/29/2004 7:00	8	12	3	3	0	1	W1	B2
12/29/2004 8:00	9	12	3	3	0	1	W1	B2
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12/29/2004 12:00	13	12	3	3	0	1	W0	B1
12/29/2004 13:00	14	12	3	3	0	1	W0	B1
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12/29/2004 15:00	16	12	3	3	0	1	W0	B1
12/29/2004 16:00	17	12	3	3	0	1	W0	B1
12/29/2004 17:00	18	12	3	3	0	1	W0	B1
12/29/2004 18:00	19	12	3	3	0	1	W0	B1
12/29/2004 19:00	20	12	3	3	0	1	W0	B1

12/29/2004 20:00	21	12	3	3	0	1	W1	B2
12/29/2004 21:00	22	12	3	3	0	1	W1	B2
12/29/2004 22:00	23	12	3	3	0	1	W1	B3
12/29/2004 23:00	24	12	3	3	0	1	W1	B3
12/30/2004 0:00	1	12	3	4	0	1	W1	B3
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12/30/2004 3:00	4	12	3	4	0	1	W1	B3
12/30/2004 4:00	5	12	3	4	0	1	W1	B3
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12/30/2004 6:00	7	12	3	4	0	1	W1	B2
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12/30/2004 13:00	14	12	3	4	0	1	W0	B1
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12/30/2004 15:00	16	12	3	4	0	1	W0	B1
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12/30/2004 19:00	20	12	3	4	0	1	W0	B1
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12/30/2004 21:00	22	12	3	4	0	1	W1	B2
12/30/2004 22:00	23	12	3	4	0	1	W1	B3
12/30/2004 23:00	24	12	3	4	0	1	W1	B3

SCE Period	NP15 %	SP15 %	PV Shape	Wind Shape	Gen	PX Price Factor	GPI Cal PX Adder	Wtd. GPI Cal PX Adder	2004 MPR Method
W4	0.73	0.69	-	0.309	10	7.35	-1.58351	-15.8351	0.824623
W4	0.70	0.60	-	0.309	10	6.98	-2.09881	-20.9881	0.824623
W4	0.66	0.59	-	0.309	10	6.64	-2.4291	-24.291	0.824623
W4	0.65	0.55	-	0.309	10	6.50	-2.58349	-25.8349	0.824623
W4	0.68	0.61	-	0.309	10	6.76	-2.51732	-25.1732	0.824623
W3	0.69	0.72	0.000	0.309	10	6.90	-2.30039	-23.0039	0.824623
W3	0.90	0.94	0.000	0.309	10	9.00	-2.01454	-20.1454	0.824623
W3	0.92	0.95	0.004	0.309	10	9.17	-1.34	-13.4	0.824623
W3	1.01	0.98	0.022	0.309	10	10.12	-0.85438	-8.54385	0.824623
W3	1.05	1.00	0.041	0.309	10	10.54	-0.6749	-6.74905	0.824623
W3	0.99	0.95	0.063	0.309	10	9.87	-0.59503	-5.95026	0.824623
W3	1.01	0.95	0.080	0.309	10	10.15	-0.66372	-6.63718	0.824623
W3	0.97	0.93	0.087	0.309	10	9.73	-0.77735	-7.77352	0.824623
W3	0.95	0.91	0.081	0.309	10	9.46	-0.94602	-9.46016	0.824623
W3	0.83	0.85	0.057	0.309	10	8.28	-1.05605	-10.5605	0.824623
W3	0.78	0.84	0.025	0.309	10	7.83	-1.21231	-12.1231	0.824623
W3	0.79	0.84	0.008	0.309	10	7.88	-0.78599	-7.85989	0.824623
W3	1.02	1.09	0.001	0.309	10	10.24	0.721888	7.218881	0.824623
W3	1.03	1.10	-	0.309	10	10.32	0.87784	8.778396	0.824623
W3	0.97	1.04	-	0.309	10	9.68	0.587492	5.874917	0.824623
W3	0.94	1.01	-	0.309	10	9.43	0.178573	1.785728	0.824623
W3	0.87	0.93	-	0.309	10	8.72	-0.38981	-3.89815	0.824623
W3	0.85	0.87	-	0.309	10	8.53	-0.90927	-9.09273	0.824623
W3	0.72	0.69	-	0.309	10	7.19	-1.75566	-17.5566	0.824623
W4	0.76	0.74	-	0.309	10	7.55	-2.57629	-25.7629	0.824623
W4	0.68	0.55	-	0.309	10	6.81	-2.84916	-28.4916	0.824623
W4	0.64	0.48	-	0.309	10	6.40	-2.98164	-29.8164	0.824623
W4	0.61	0.24	-	0.309	10	6.13	-2.93856	-29.3856	0.824623
W4	0.59	0.20	-	0.309	10	5.90	-2.53693	-25.3693	0.824623
W3	0.55	0.25	0.000	0.309	10	5.52	-1.69612	-16.9612	0.824623
W3	0.55	0.25	0.000	0.309	10	5.45	-0.6312	-6.31204	0.824623
W2	0.66	0.35	0.004	0.309	10	6.60	-0.27128	-2.7128	0.824623
W2	0.78	0.58	0.022	0.309	10	7.81	-0.2881	-2.88101	0.824623
W2	0.80	0.67	0.041	0.309	10	8.02	-0.23345	-2.3345	0.824623
W2	0.82	0.73	0.063	0.309	10	8.22	-0.34944	-3.49437	0.824623
W2	0.82	0.65	0.080	0.309	10	8.19	-0.53635	-5.3635	0.824623
W2	0.83	0.75	0.087	0.309	10	8.32	-0.65056	-6.50561	1.583666
W2	0.79	0.75	0.081	0.309	10	7.91	-0.76049	-7.60493	1.583666
W2	0.79	0.75	0.057	0.309	10	7.86	-0.90585	-9.05852	1.583666
W2	0.76	0.69	0.025	0.309	10	7.58	-1.01608	-10.1608	1.583666
W2	0.80	0.86	0.008	0.309	10	8.02	-0.66204	-6.62045	1.583666
W2	1.00	1.07	0.001	0.309	10	10.04	0.648539	6.48539	1.583666
W2	1.01	1.08	-	0.309	10	10.07	0.611422	6.114221	1.583666
W2	0.96	1.03	-	0.309	10	9.63	0.01357	0.135702	1.583666
W3	0.92	0.99	-	0.309	10	9.23	-0.33497	-3.34965	0.824623
W3	0.86	0.92	-	0.309	10	8.61	-0.84041	-8.40406	0.824623
W3	0.87	0.91	-	0.309	10	8.73	-1.34886	-13.4886	0.824623
W3	0.73	0.62	-	0.309	10	7.29	-1.98759	-19.8759	0.824623

W4	0.71	0.64	-	0.309	10	7.09	-2.57629	-25.7629	0.824623
W4	0.67	0.56	-	0.309	10	6.75	-2.84916	-28.4916	0.824623
W4	0.64	0.52	-	0.309	10	6.38	-2.98164	-29.8164	0.824623
W4	0.64	0.39	-	0.309	10	6.38	-2.93856	-29.3856	0.824623
W4	0.62	0.37	-	0.309	10	6.25	-2.53693	-25.3693	0.824623
W3	0.61	0.37	0.000	0.309	10	6.08	-1.69612	-16.9612	0.824623
W3	0.64	0.68	0.000	0.309	10	6.37	-0.6312	-6.31204	0.824623
W3	0.75	0.71	0.004	0.309	10	7.47	-0.27128	-2.7128	0.824623
W3	0.80	0.85	0.022	0.309	10	7.96	-0.2881	-2.88101	0.824623
W3	0.85	0.91	0.041	0.309	10	8.47	-0.23345	-2.3345	0.824623
W3	0.87	0.93	0.063	0.309	10	8.66	-0.34944	-3.49437	0.824623
W3	0.85	0.91	0.080	0.309	10	8.48	-0.53635	-5.3635	0.824623
W3	0.82	0.88	0.087	0.309	10	8.21	-0.65056	-6.50561	0.824623
W3	0.81	0.87	0.081	0.309	10	8.10	-0.76049	-7.60493	0.824623
W3	0.80	0.86	0.057	0.309	10	8.03	-0.90585	-9.05852	0.824623
W3	0.79	0.84	0.025	0.309	10	7.87	-1.01608	-10.1608	0.824623
W3	0.93	0.99	0.008	0.309	10	9.27	-0.66204	-6.62045	0.824623
W3	1.36	1.46	0.001	0.309	10	13.64	0.648539	6.48539	0.824623
W3	1.41	1.50	-	0.309	10	14.06	0.611422	6.114221	0.824623
W3	1.33	1.43	-	0.309	10	13.33	0.01357	0.135702	0.824623
W3	1.16	1.24	-	0.309	10	11.61	-0.33497	-3.34965	0.824623
W3	0.97	1.03	-	0.309	10	9.65	-0.84041	-8.40406	0.824623
W3	0.91	0.97	-	0.309	10	9.06	-1.34886	-13.4886	0.824623
W3	0.75	0.78	-	0.309	10	7.50	-1.98759	-19.8759	0.824623
W4	0.76	0.54	-	0.309	10	7.56	-2.57629	-25.7629	0.824623
W4	0.73	0.39	-	0.309	10	7.31	-2.84916	-28.4916	0.824623
W4	0.72	0.37	-	0.309	10	7.21	-2.98164	-29.8164	0.824623
W4	0.71	0.37	-	0.309	10	7.10	-2.93856	-29.3856	0.824623
W4	0.77	0.45	-	0.309	10	7.67	-2.53693	-25.3693	0.824623
W3	0.96	0.63	0.000	0.309	10	9.57	-1.69612	-16.9612	0.824623
W3	1.07	0.96	0.000	0.309	10	10.67	-0.6312	-6.31204	0.824623
W3	1.19	1.10	0.004	0.309	10	11.91	-0.27128	-2.7128	0.824623
W3	1.26	1.35	0.022	0.309	10	12.59	-0.2881	-2.88101	0.824623
W3	1.29	1.38	0.041	0.309	10	12.90	-0.23345	-2.3345	0.824623
W3	1.28	1.37	0.063	0.309	10	12.81	-0.34944	-3.49437	0.824623
W3	1.28	1.37	0.080	0.309	10	12.81	-0.53635	-5.3635	0.824623
W3	1.26	1.35	0.087	0.309	10	12.65	-0.65056	-6.50561	0.824623
W3	1.25	1.34	0.081	0.309	10	12.49	-0.76049	-7.60493	0.824623
W3	1.19	1.28	0.057	0.309	10	11.93	-0.90585	-9.05852	0.824623
W3	1.14	1.21	0.025	0.309	10	11.35	-1.01608	-10.1608	0.824623
W3	1.26	1.35	0.008	0.309	10	12.63	-0.66204	-6.62045	0.824623
W3	1.56	1.67	0.001	0.309	10	15.63	0.648539	6.48539	0.824623
W3	1.56	1.66	-	0.309	10	15.56	0.611422	6.114221	0.824623
W3	1.37	1.46	-	0.309	10	13.65	0.01357	0.135702	0.824623
W3	1.20	1.28	-	0.309	10	11.98	-0.33497	-3.34965	0.824623
W3	1.05	1.12	-	0.309	10	10.51	-0.84041	-8.40406	0.824623
W3	1.12	1.19	-	0.309	10	11.17	-1.34886	-13.4886	0.824623
W3	0.95	0.99	-	0.309	10	9.48	-1.98759	-19.8759	0.824623
W4	0.76	0.81	-	0.309	10	7.59	-2.57629	-25.7629	0.824623
W4	0.74	0.72	-	0.309	10	7.43	-2.84916	-28.4916	0.824623
W4	0.71	0.72	-	0.309	10	7.07	-2.98164	-29.8164	0.824623
W4	0.72	0.73	-	0.309	10	7.19	-2.93856	-29.3856	0.824623

W4	0.76	0.81	-	0.309	10	7.57	-2.53693	-25.3693	0.824623
W3	0.91	0.97	0.000	0.309	10	9.10	-1.69612	-16.9612	0.824623
W3	1.08	1.16	0.000	0.309	10	10.82	-0.6312	-6.31204	0.824623
W2	1.15	1.15	0.004	0.309	10	11.48	-0.27128	-2.7128	0.824623
W2	1.17	1.25	0.022	0.309	10	11.66	-0.2881	-2.88101	0.824623
W2	1.15	1.20	0.041	0.309	10	11.50	-0.23345	-2.3345	0.824623
W2	1.14	1.19	0.063	0.309	10	11.39	-0.34944	-3.49437	0.824623
W2	1.12	1.15	0.080	0.309	10	11.18	-0.53635	-5.3635	0.824623
W2	1.10	1.17	0.087	0.309	10	11.01	-0.65056	-6.50561	1.583666
W2	1.08	1.16	0.081	0.309	10	10.84	-0.76049	-7.60493	1.583666
W2	1.05	1.12	0.057	0.309	10	10.50	-0.90585	-9.05852	1.583666
W2	0.97	1.04	0.025	0.309	10	9.71	-1.01608	-10.1608	1.583666
W2	1.13	1.21	0.008	0.309	10	11.31	-0.66204	-6.62045	1.583666
W2	1.45	1.55	0.001	0.309	10	14.54	0.648539	6.48539	1.583666
W2	1.41	1.51	-	0.309	10	14.12	0.611422	6.114221	1.583666
W2	1.22	1.30	-	0.309	10	12.15	0.01357	0.135702	1.583666
W3	1.16	1.24	-	0.309	10	11.62	-0.33497	-3.34965	0.824623
W3	1.03	1.10	-	0.309	10	10.32	-0.84041	-8.40406	0.824623
W3	1.02	1.09	-	0.309	10	10.20	-1.34886	-13.4886	0.824623
W3	0.85	0.91	-	0.309	10	8.54	-1.98759	-19.8759	0.824623
W4	0.82	0.83	-	0.309	10	8.16	-2.57629	-25.7629	0.824623
W4	0.78	0.79	-	0.309	10	7.84	-2.84916	-28.4916	0.824623
W4	0.76	0.78	-	0.309	10	7.65	-2.98164	-29.8164	0.824623
W4	0.77	0.77	-	0.309	10	7.75	-2.93856	-29.3856	0.824623
W4	0.82	0.83	-	0.309	10	8.17	-2.53693	-25.3693	0.824623
W3	1.00	0.97	0.000	0.309	10	9.99	-1.69612	-16.9612	0.824623
W3	1.02	1.09	0.000	0.309	10	10.23	-0.6312	-6.31204	0.824623
W2	1.10	1.14	0.004	0.309	10	10.97	-0.27128	-2.7128	0.824623
W2	1.10	1.15	0.022	0.309	10	10.95	-0.2881	-2.88101	0.824623
W2	1.08	1.15	0.041	0.309	10	10.76	-0.23345	-2.3345	0.824623
W2	1.05	1.12	0.063	0.309	10	10.49	-0.34944	-3.49437	0.824623
W2	1.06	1.13	0.080	0.309	10	10.57	-0.53635	-5.3635	0.824623
W2	1.03	1.10	0.087	0.309	10	10.32	-0.65056	-6.50561	1.583666
W2	1.02	1.09	0.081	0.309	10	10.23	-0.76049	-7.60493	1.583666
W2	1.01	1.08	0.057	0.309	10	10.12	-0.90585	-9.05852	1.583666
W2	1.00	1.07	0.025	0.309	10	9.97	-1.01608	-10.1608	1.583666
W2	1.05	1.12	0.008	0.309	10	10.48	-0.66204	-6.62045	1.583666
W2	1.38	1.47	0.001	0.309	10	13.76	0.648539	6.48539	1.583666
W2	1.33	1.42	-	0.309	10	13.29	0.611422	6.114221	1.583666
W2	1.16	1.24	-	0.309	10	11.63	0.01357	0.135702	1.583666
W3	1.10	1.17	-	0.309	10	10.97	-0.33497	-3.34965	0.824623
W3	1.03	1.10	-	0.309	10	10.27	-0.84041	-8.40406	0.824623
W3	1.04	1.07	-	0.309	10	10.37	-1.34886	-13.4886	0.824623
W3	0.93	0.92	-	0.309	10	9.30	-1.98759	-19.8759	0.824623
W4	0.83	0.81	-	0.309	10	8.29	-2.57629	-25.7629	0.824623
W4	0.76	0.75	-	0.309	10	7.57	-2.84916	-28.4916	0.824623
W4	0.74	0.75	-	0.309	10	7.43	-2.98164	-29.8164	0.824623
W4	0.74	0.73	-	0.309	10	7.43	-2.93856	-29.3856	0.824623
W4	0.82	0.81	-	0.309	10	8.17	-2.53693	-25.3693	0.824623
W3	0.99	0.91	0.000	0.309	10	9.93	-1.69612	-16.9612	0.824623
W3	1.07	1.13	0.000	0.309	10	10.69	-0.6312	-6.31204	0.824623
W2	1.09	1.17	0.004	0.309	10	10.92	-0.27128	-2.7128	0.824623

W2	1.07	1.15	0.022	0.309	10	10.75	-0.2881	-2.88101	0.824623
W2	1.08	1.15	0.041	0.309	10	10.75	-0.23345	-2.3345	0.824623
W2	1.06	1.14	0.063	0.309	10	10.65	-0.34944	-3.49437	0.824623
W2	1.06	1.13	0.080	0.309	10	10.60	-0.53635	-5.3635	0.824623
W2	1.04	1.11	0.087	0.309	10	10.42	-0.65056	-6.50561	1.583666
W2	1.04	1.11	0.081	0.309	10	10.42	-0.76049	-7.60493	1.583666
W2	1.01	1.08	0.057	0.309	10	10.07	-0.90585	-9.05852	1.583666
W2	0.99	1.06	0.025	0.309	10	9.89	-1.01608	-10.1608	1.583666
W2	1.04	1.11	0.008	0.309	10	10.40	-0.66204	-6.62045	1.583666
W2	1.31	1.40	0.001	0.309	10	13.10	0.648539	6.48539	1.583666
W2	1.26	1.35	-	0.309	10	12.63	0.611422	6.114221	1.583666
W2	1.12	1.20	-	0.309	10	11.19	0.01357	0.135702	1.583666
W3	1.08	1.16	-	0.309	10	10.84	-0.33497	-3.34965	0.824623
W3	1.03	1.10	-	0.309	10	10.28	-0.84041	-8.40406	0.824623
W3	0.98	1.05	-	0.309	10	9.81	-1.34886	-13.4886	0.824623
W3	0.87	0.93	-	0.309	10	8.74	-1.98759	-19.8759	0.824623
W4	0.86	0.90	-	0.309	10	8.57	-2.57629	-25.7629	0.824623
W4	0.82	0.80	-	0.309	10	8.21	-2.84916	-28.4916	0.824623
W4	0.79	0.81	-	0.309	10	7.92	-2.98164	-29.8164	0.824623
W4	0.81	0.81	-	0.309	10	8.07	-2.93856	-29.3856	0.824623
W4	0.89	0.87	-	0.309	10	8.95	-2.53693	-25.3693	0.824623
W3	1.06	1.08	0.000	0.309	10	10.59	-1.69612	-16.9612	0.824623
W3	1.22	1.24	0.000	0.309	10	12.23	-0.6312	-6.31204	0.824623
W2	1.18	1.27	0.004	0.309	10	11.84	-0.27128	-2.7128	0.824623
W2	1.23	1.31	0.022	0.309	10	12.28	-0.2881	-2.88101	0.824623
W2	1.25	1.34	0.041	0.309	10	12.49	-0.23345	-2.3345	0.824623
W2	1.21	1.29	0.063	0.309	10	12.07	-0.34944	-3.49437	0.824623
W2	1.20	1.28	0.080	0.309	10	12.00	-0.53635	-5.3635	0.824623
W2	1.14	1.22	0.087	0.309	10	11.45	-0.65056	-6.50561	1.583666
W2	1.12	1.20	0.081	0.309	10	11.24	-0.76049	-7.60493	1.583666
W2	1.06	1.13	0.057	0.309	10	10.59	-0.90585	-9.05852	1.583666
W2	1.03	1.10	0.025	0.309	10	10.28	-1.01608	-10.1608	1.583666
W2	1.04	1.11	0.008	0.309	10	10.41	-0.66204	-6.62045	1.583666
W2	1.24	1.33	0.001	0.309	10	12.42	0.648539	6.48539	1.583666
W2	1.23	1.32	-	0.309	10	12.30	0.611422	6.114221	1.583666
W2	1.16	1.24	-	0.309	10	11.63	0.01357	0.135702	1.583666
W3	1.15	1.22	-	0.309	10	11.46	-0.33497	-3.34965	0.824623
W3	1.08	1.16	-	0.309	10	10.84	-0.84041	-8.40406	0.824623
W3	1.07	1.14	-	0.309	10	10.70	-1.34886	-13.4886	0.824623
W3	0.95	1.01	-	0.309	10	9.48	-1.98759	-19.8759	0.824623
W4	0.92	0.93	-	0.309	10	9.19	-2.57629	-25.7629	0.824623
W4	0.89	0.86	-	0.309	10	8.92	-2.84916	-28.4916	0.824623
W4	0.85	0.84	-	0.309	10	8.49	-2.98164	-29.8164	0.824623
W4	0.82	0.83	-	0.309	10	8.24	-2.93856	-29.3856	0.824623
W4	0.85	0.86	-	0.309	10	8.53	-2.53693	-25.3693	0.824623
W3	0.87	0.94	0.000	0.309	10	8.75	-1.69612	-16.9612	0.824623
W3	0.90	0.96	0.000	0.309	10	8.97	-0.6312	-6.31204	0.824623
W2	0.95	1.01	0.004	0.309	10	9.45	-0.27128	-2.7128	0.824623
W2	1.05	1.12	0.022	0.309	10	10.47	-0.2881	-2.88101	0.824623
W2	0.99	1.06	0.041	0.309	10	9.87	-0.23345	-2.3345	0.824623
W2	1.03	1.10	0.063	0.309	10	10.26	-0.34944	-3.49437	0.824623
W2	0.99	1.06	0.080	0.309	10	9.95	-0.53635	-5.3635	0.824623

W2	0.97	1.03	0.087	0.309	10	9.71	-0.65056	-6.50561	1.583666
W2	0.96	1.02	0.081	0.309	10	9.57	-0.76049	-7.60493	1.583666
W2	0.93	0.96	0.057	0.309	10	9.32	-0.90585	-9.05852	1.583666
W2	0.92	0.95	0.025	0.309	10	9.19	-1.01608	-10.1608	1.583666
W2	0.95	1.02	0.008	0.309	10	9.53	-0.66204	-6.62045	1.583666
W2	1.19	1.27	0.001	0.309	10	11.90	0.648539	6.48539	1.583666
W2	1.21	1.29	-	0.309	10	12.07	0.611422	6.114221	1.583666
W2	1.13	1.21	-	0.309	10	11.29	0.01357	0.135702	1.583666
W3	1.09	1.15	-	0.309	10	10.91	-0.33497	-3.34965	0.824623
W3	1.06	1.10	-	0.309	10	10.59	-0.84041	-8.40406	0.824623
W3	1.00	1.05	-	0.309	10	10.03	-1.34886	-13.4886	0.824623
W3	0.93	0.96	-	0.309	10	9.31	-1.98759	-19.8759	0.824623
W4	0.93	0.90	-	0.309	10	9.34	-2.57629	-25.7629	0.824623
W4	0.79	0.80	-	0.309	10	7.93	-2.84916	-28.4916	0.824623
W4	0.77	0.76	-	0.309	10	7.74	-2.98164	-29.8164	0.824623
W4	0.77	0.74	-	0.309	10	7.74	-2.93856	-29.3856	0.824623
W4	0.77	0.76	-	0.309	10	7.74	-2.53693	-25.3693	0.824623
W3	0.78	0.84	0.000	0.309	10	7.83	-1.69612	-16.9612	0.824623
W3	0.90	0.91	0.000	0.309	10	8.96	-0.6312	-6.31204	0.824623
W3	0.91	0.91	0.004	0.309	10	9.09	-0.27128	-2.7128	0.824623
W3	0.97	1.03	0.022	0.309	10	9.66	-0.2881	-2.88101	0.824623
W3	1.01	1.00	0.041	0.309	10	10.10	-0.23345	-2.3345	0.824623
W3	1.00	1.02	0.063	0.309	10	10.05	-0.34944	-3.49437	0.824623
W3	0.98	1.00	0.080	0.309	10	9.78	-0.53635	-5.3635	0.824623
W3	0.97	0.99	0.087	0.309	10	9.66	-0.65056	-6.50561	0.824623
W3	0.93	0.96	0.081	0.309	10	9.25	-0.76049	-7.60493	0.824623
W3	0.91	0.91	0.057	0.309	10	9.10	-0.90585	-9.05852	0.824623
W3	0.93	0.93	0.025	0.309	10	9.30	-1.01608	-10.1608	0.824623
W3	0.98	0.99	0.008	0.309	10	9.75	-0.66204	-6.62045	0.824623
W3	1.27	1.36	0.001	0.309	10	12.74	0.648539	6.48539	0.824623
W3	1.31	1.40	-	0.309	10	13.11	0.611422	6.114221	0.824623
W3	1.29	1.38	-	0.309	10	12.93	0.01357	0.135702	0.824623
W3	1.20	1.27	-	0.309	10	12.02	-0.33497	-3.34965	0.824623
W3	1.11	1.12	-	0.309	10	11.14	-0.84041	-8.40406	0.824623
W3	1.03	0.98	-	0.309	10	10.32	-1.34886	-13.4886	0.824623
W3	0.97	0.91	-	0.309	10	9.75	-1.98759	-19.8759	0.824623
W4	0.95	0.82	-	0.309	10	9.52	-2.57629	-25.7629	0.824623
W4	0.90	0.81	-	0.309	10	8.97	-2.84916	-28.4916	0.824623
W4	0.85	0.81	-	0.309	10	8.53	-2.98164	-29.8164	0.824623
W4	0.89	0.81	-	0.309	10	8.86	-2.93856	-29.3856	0.824623
W4	0.96	0.82	-	0.309	10	9.63	-2.53693	-25.3693	0.824623
W3	1.12	1.03	0.000	0.309	10	11.18	-1.69612	-16.9612	0.824623
W3	1.19	1.27	0.000	0.309	10	11.93	-0.6312	-6.31204	0.824623
W3	1.27	1.36	0.004	0.309	10	12.74	-0.27128	-2.7128	0.824623
W3	1.26	1.34	0.022	0.309	10	12.57	-0.2881	-2.88101	0.824623
W3	1.26	1.35	0.041	0.309	10	12.59	-0.23345	-2.3345	0.824623
W3	1.24	1.23	0.063	0.309	10	12.40	-0.34944	-3.49437	0.824623
W3	1.15	1.17	0.080	0.309	10	11.54	-0.53635	-5.3635	0.824623
W3	1.19	1.09	0.087	0.309	10	11.90	-0.65056	-6.50561	0.824623
W3	1.10	1.10	0.081	0.309	10	11.02	-0.76049	-7.60493	0.824623
W3	1.04	1.05	0.057	0.309	10	10.42	-0.90585	-9.05852	0.824623
W3	1.01	1.04	0.025	0.309	10	10.06	-1.01608	-10.1608	0.824623

W3	1.10	1.12	0.008	0.309	10	11.00	-0.66204	-6.62045	0.824623
W3	1.38	1.48	0.001	0.309	10	13.80	0.648539	6.48539	0.824623
W3	1.35	1.45	-	0.309	10	13.54	0.611422	6.114221	0.824623
W3	1.28	1.37	-	0.309	10	12.81	0.01357	0.135702	0.824623
W3	1.27	1.30	-	0.309	10	12.75	-0.33497	-3.34965	0.824623
W3	1.17	0.97	-	0.309	10	11.68	-0.84041	-8.40406	0.824623
W3	1.07	1.08	-	0.309	10	10.72	-1.34886	-13.4886	0.824623
W3	0.97	0.93	-	0.309	10	9.67	-1.98759	-19.8759	0.824623
W4	0.83	0.85	-	0.309	10	8.28	-2.57629	-25.7629	0.824623
W4	0.76	0.80	-	0.309	10	7.57	-2.84916	-28.4916	0.824623
W4	0.76	0.79	-	0.309	10	7.57	-2.98164	-29.8164	0.824623
W4	0.77	0.79	-	0.309	10	7.69	-2.93856	-29.3856	0.824623
W4	0.88	0.85	-	0.309	10	8.79	-2.53693	-25.3693	0.824623
W3	0.92	0.98	0.000	0.309	10	9.23	-1.69612	-16.9612	0.824623
W3	1.10	1.06	0.000	0.309	10	10.99	-0.6312	-6.31204	0.824623
W2	1.15	1.15	0.004	0.309	10	11.54	-0.27128	-2.7128	0.824623
W2	1.13	1.21	0.022	0.309	10	11.31	-0.2881	-2.88101	0.824623
W2	1.12	1.19	0.041	0.309	10	11.22	-0.23345	-2.3345	0.824623
W2	1.07	1.15	0.063	0.309	10	10.71	-0.34944	-3.49437	0.824623
W2	1.02	1.09	0.080	0.309	10	10.22	-0.53635	-5.3635	0.824623
W2	0.99	1.05	0.087	0.309	10	9.88	-0.65056	-6.50561	1.583666
W2	0.99	1.05	0.081	0.309	10	9.87	-0.76049	-7.60493	1.583666
W2	0.96	1.03	0.057	0.309	10	9.62	-0.90585	-9.05852	1.583666
W2	0.96	0.97	0.025	0.309	10	9.62	-1.01608	-10.1608	1.583666
W2	0.99	1.05	0.008	0.309	10	9.90	-0.66204	-6.62045	1.583666
W2	1.25	1.34	0.001	0.309	10	12.51	0.648539	6.48539	1.583666
W2	1.25	1.34	-	0.309	10	12.52	0.611422	6.114221	1.583666
W2	1.14	1.22	-	0.309	10	11.37	0.01357	0.135702	1.583666
W3	1.13	1.21	-	0.309	10	11.28	-0.33497	-3.34965	0.824623
W3	0.99	1.06	-	0.309	10	9.91	-0.84041	-8.40406	0.824623
W3	0.98	1.04	-	0.309	10	9.75	-1.34886	-13.4886	0.824623
W3	0.96	0.93	-	0.309	10	9.60	-1.98759	-19.8759	0.824623
W4	0.82	0.83	-	0.309	10	8.20	-2.57629	-25.7629	0.824623
W4	0.77	0.79	-	0.309	10	7.66	-2.84916	-28.4916	0.824623
W4	0.76	0.78	-	0.309	10	7.63	-2.98164	-29.8164	0.824623
W4	0.77	0.78	-	0.309	10	7.66	-2.93856	-29.3856	0.824623
W4	0.83	0.84	-	0.309	10	8.32	-2.53693	-25.3693	0.824623
W3	0.92	0.98	0.000	0.309	10	9.18	-1.69612	-16.9612	0.824623
W3	1.16	1.24	0.000	0.309	10	11.64	-0.6312	-6.31204	0.824623
W2	1.20	1.28	0.004	0.309	10	12.01	-0.27128	-2.7128	0.824623
W2	1.20	1.28	0.022	0.309	10	11.96	-0.2881	-2.88101	0.824623
W2	1.20	1.28	0.041	0.309	10	12.00	-0.23345	-2.3345	0.824623
W2	1.20	1.28	0.063	0.309	10	11.97	-0.34944	-3.49437	0.824623
W2	1.11	1.18	0.080	0.309	10	11.08	-0.53635	-5.3635	0.824623
W2	1.07	1.15	0.087	0.309	10	10.74	-0.65056	-6.50561	1.583666
W2	1.03	1.10	0.081	0.309	10	10.28	-0.76049	-7.60493	1.583666
W2	1.01	1.08	0.057	0.309	10	10.06	-0.90585	-9.05852	1.583666
W2	0.98	1.05	0.025	0.309	10	9.80	-1.01608	-10.1608	1.583666
W2	1.09	1.17	0.008	0.309	10	10.90	-0.66204	-6.62045	1.583666
W2	1.37	1.46	0.001	0.309	10	13.65	0.648539	6.48539	1.583666
W2	1.38	1.48	-	0.309	10	13.84	0.611422	6.114221	1.583666
W2	1.30	1.39	-	0.309	10	13.02	0.01357	0.135702	1.583666

W3	1.26	1.34	-	0.309	10	12.57	-0.33497	-3.34965	0.824623
W3	1.09	1.16	-	0.309	10	10.86	-0.84041	-8.40406	0.824623
W3	0.99	1.06	-	0.309	10	9.94	-1.34886	-13.4886	0.824623
W3	0.99	0.91	-	0.309	10	9.95	-1.98759	-19.8759	0.824623
W4	1.18	0.82	-	0.309	10	11.82	-2.57629	-25.7629	0.824623
W4	0.84	0.76	-	0.309	10	8.35	-2.84916	-28.4916	0.824623
W4	0.81	0.72	-	0.309	10	8.13	-2.98164	-29.8164	0.824623
W4	0.81	0.72	-	0.309	10	8.14	-2.93856	-29.3856	0.824623
W4	0.80	0.81	-	0.309	10	8.00	-2.53693	-25.3693	0.824623
W3	0.92	0.99	0.000	0.309	10	9.24	-1.69612	-16.9612	0.824623
W3	1.13	1.19	0.000	0.309	10	11.31	-0.6312	-6.31204	0.824623
W2	1.19	1.14	0.004	0.309	10	11.92	-0.27128	-2.7128	0.824623
W2	1.25	1.11	0.022	0.309	10	12.49	-0.2881	-2.88101	0.824623
W2	1.92	0.99	0.041	0.309	10	19.19	-0.23345	-2.3345	0.824623
W2	1.26	1.05	0.063	0.309	10	12.61	-0.34944	-3.49437	0.824623
W2	1.22	1.00	0.080	0.309	10	12.24	-0.53635	-5.3635	0.824623
W2	1.21	1.00	0.087	0.309	10	12.13	-0.65056	-6.50561	1.583666
W2	1.19	0.99	0.081	0.309	10	11.89	-0.76049	-7.60493	1.583666
W2	1.08	0.95	0.057	0.309	10	10.78	-0.90585	-9.05852	1.583666
W2	1.07	0.96	0.025	0.309	10	10.72	-1.01608	-10.1608	1.583666
W2	1.12	0.95	0.008	0.309	10	11.19	-0.66204	-6.62045	1.583666
W2	1.26	1.34	0.001	0.309	10	12.57	0.648539	6.48539	1.583666
W2	1.31	1.40	-	0.309	10	13.10	0.611422	6.114221	1.583666
W2	1.20	1.29	-	0.309	10	12.04	0.01357	0.135702	1.583666
W3	1.12	1.17	-	0.309	10	11.21	-0.33497	-3.34965	0.824623
W3	1.02	1.07	-	0.309	10	10.23	-0.84041	-8.40406	0.824623
W3	0.94	1.01	-	0.309	10	9.44	-1.34886	-13.4886	0.824623
W3	0.87	0.93	-	0.309	10	8.74	-1.98759	-19.8759	0.824623
W4	0.87	0.83	-	0.309	10	8.75	-2.57629	-25.7629	0.824623
W4	1.00	0.76	-	0.309	10	10.01	-2.84916	-28.4916	0.824623
W4	0.80	0.70	-	0.309	10	7.98	-2.98164	-29.8164	0.824623
W4	0.86	0.70	-	0.309	10	8.63	-2.93856	-29.3856	0.824623
W4	0.86	0.75	-	0.309	10	8.60	-2.53693	-25.3693	0.824623
W3	0.88	0.93	0.000	0.309	10	8.75	-1.69612	-16.9612	0.824623
W3	1.01	1.08	0.000	0.309	10	10.10	-0.6312	-6.31204	0.824623
W2	1.07	1.14	0.004	0.309	10	10.69	-0.27128	-2.7128	0.824623
W2	1.09	1.16	0.022	0.309	10	10.89	-0.2881	-2.88101	0.824623
W2	1.31	1.27	0.041	0.309	10	13.12	-0.23345	-2.3345	0.824623
W2	1.14	1.22	0.063	0.309	10	11.38	-0.34944	-3.49437	0.824623
W2	1.01	1.08	0.080	0.309	10	10.06	-0.53635	-5.3635	0.824623
W2	0.99	1.06	0.087	0.309	10	9.88	-0.65056	-6.50561	1.583666
W2	0.95	1.01	0.081	0.309	10	9.49	-0.76049	-7.60493	1.583666
W2	0.94	1.01	0.057	0.309	10	9.43	-0.90585	-9.05852	1.583666
W2	0.93	1.00	0.025	0.309	10	9.34	-1.01608	-10.1608	1.583666
W2	0.94	1.01	0.008	0.309	10	9.42	-0.66204	-6.62045	1.583666
W2	1.18	1.26	0.001	0.309	10	11.75	0.648539	6.48539	1.583666
W2	1.13	1.28	-	0.309	10	11.31	0.611422	6.114221	1.583666
W2	1.07	1.18	-	0.309	10	10.74	0.01357	0.135702	1.583666
W3	1.03	1.10	-	0.309	10	10.32	-0.33497	-3.34965	0.824623
W3	0.97	1.04	-	0.309	10	9.69	-0.84041	-8.40406	0.824623
W3	0.95	1.01	-	0.309	10	9.45	-1.34886	-13.4886	0.824623
W3	0.87	0.93	-	0.309	10	8.72	-1.98759	-19.8759	0.824623

W4	0.85	0.91	-	0.309	10	8.48	-2.57629	-25.7629	0.824623
W4	0.80	0.84	-	0.309	10	8.02	-2.84916	-28.4916	0.824623
W4	0.77	0.80	-	0.309	10	7.70	-2.98164	-29.8164	0.824623
W4	0.76	0.79	-	0.309	10	7.60	-2.93856	-29.3856	0.824623
W4	0.77	0.80	-	0.309	10	7.71	-2.53693	-25.3693	0.824623
W3	0.80	0.81	0.000	0.309	10	8.04	-1.69612	-16.9612	0.824623
W3	0.85	0.85	0.000	0.309	10	8.52	-0.6312	-6.31204	0.824623
W2	0.87	0.90	0.004	0.309	10	8.75	-0.27128	-2.7128	0.824623
W2	0.90	0.95	0.022	0.309	10	9.05	-0.2881	-2.88101	0.824623
W2	0.93	0.96	0.041	0.309	10	9.30	-0.23345	-2.3345	0.824623
W2	0.95	0.96	0.063	0.309	10	9.50	-0.34944	-3.49437	0.824623
W2	0.95	0.97	0.080	0.309	10	9.52	-0.53635	-5.3635	0.824623
W2	0.90	0.94	0.087	0.309	10	8.97	-0.65056	-6.50561	1.583666
W2	0.86	0.86	0.081	0.309	10	8.59	-0.76049	-7.60493	1.583666
W2	0.85	0.85	0.057	0.309	10	8.51	-0.90585	-9.05852	1.583666
W2	0.85	0.81	0.025	0.309	10	8.47	-1.01608	-10.1608	1.583666
W2	0.88	0.93	0.008	0.309	10	8.85	-0.66204	-6.62045	1.583666
W2	0.98	1.05	0.001	0.309	10	9.84	0.648539	6.48539	1.583666
W2	0.99	1.06	-	0.309	10	9.90	0.611422	6.114221	1.583666
W2	0.96	1.03	-	0.309	10	9.61	0.01357	0.135702	1.583666
W3	0.95	1.01	-	0.309	10	9.49	-0.33497	-3.34965	0.824623
W3	0.89	0.91	-	0.309	10	8.92	-0.84041	-8.40406	0.824623
W3	0.90	0.90	-	0.309	10	8.96	-1.34886	-13.4886	0.824623
W3	0.83	0.85	-	0.309	10	8.26	-1.98759	-19.8759	0.824623
W4	0.81	0.87	-	0.309	10	8.12	-2.57629	-25.7629	0.824623
W4	0.73	0.78	-	0.309	10	7.26	-2.84916	-28.4916	0.824623
W4	0.67	0.72	-	0.309	10	6.70	-2.98164	-29.8164	0.824623
W4	0.64	0.68	-	0.309	10	6.39	-2.93856	-29.3856	0.824623
W4	0.66	0.71	-	0.309	10	6.65	-2.53693	-25.3693	0.824623
W3	0.68	0.73	0.000	0.309	10	6.85	-1.69612	-16.9612	0.824623
W3	0.75	0.80	0.000	0.309	10	7.53	-0.6312	-6.31204	0.824623
W3	0.80	0.86	0.004	0.309	10	8.05	-0.27128	-2.7128	0.824623
W3	0.86	0.92	0.022	0.309	10	8.63	-0.2881	-2.88101	0.824623
W3	0.88	0.95	0.041	0.309	10	8.85	-0.23345	-2.3345	0.824623
W3	0.90	0.96	0.063	0.309	10	9.01	-0.34944	-3.49437	0.824623
W3	0.90	0.96	0.080	0.309	10	8.98	-0.53635	-5.3635	0.824623
W3	0.90	0.96	0.087	0.309	10	8.97	-0.65056	-6.50561	0.824623
W3	0.88	0.94	0.081	0.309	10	8.81	-0.76049	-7.60493	0.824623
W3	0.87	0.93	0.057	0.309	10	8.71	-0.90585	-9.05852	0.824623
W3	0.88	0.94	0.025	0.309	10	8.78	-1.01608	-10.1608	0.824623
W3	0.91	0.97	0.008	0.309	10	9.10	-0.66204	-6.62045	0.824623
W3	1.12	1.20	0.001	0.309	10	11.20	0.648539	6.48539	0.824623
W3	1.15	1.23	-	0.309	10	11.47	0.611422	6.114221	0.824623
W3	1.10	1.18	-	0.309	10	11.02	0.01357	0.135702	0.824623
W3	1.01	1.08	-	0.309	10	10.14	-0.33497	-3.34965	0.824623
W3	0.98	1.04	-	0.309	10	9.76	-0.84041	-8.40406	0.824623
W3	0.85	0.91	-	0.309	10	8.55	-1.34886	-13.4886	0.824623
W3	0.80	0.85	-	0.309	10	7.98	-1.98759	-19.8759	0.824623
W4	0.78	0.84	-	0.309	10	7.85	-2.57629	-25.7629	0.824623
W4	0.70	0.74	-	0.309	10	6.95	-2.84916	-28.4916	0.824623
W4	0.70	0.74	-	0.309	10	6.95	-2.98164	-29.8164	0.824623
W4	0.70	0.74	-	0.309	10	6.95	-2.93856	-29.3856	0.824623

W4	0.80	0.86	-	0.309	10	8.02	-2.53693	-25.3693	0.824623
W3	0.88	0.94	0.000	0.309	10	8.80	-1.69612	-16.9612	0.824623
W3	1.06	1.06	0.000	0.309	10	10.65	-0.6312	-6.31204	0.824623
W3	1.22	1.29	0.004	0.309	10	12.24	-0.27128	-2.7128	0.824623
W3	1.16	1.24	0.022	0.309	10	11.58	-0.2881	-2.88101	0.824623
W3	1.21	1.29	0.041	0.309	10	12.07	-0.23345	-2.3345	0.824623
W3	1.12	1.20	0.063	0.309	10	11.22	-0.34944	-3.49437	0.824623
W3	1.11	1.19	0.080	0.309	10	11.12	-0.53635	-5.3635	0.824623
W3	1.08	1.16	0.087	0.309	10	10.84	-0.65056	-6.50561	0.824623
W3	1.05	1.12	0.081	0.309	10	10.45	-0.76049	-7.60493	0.824623
W3	1.03	1.10	0.057	0.309	10	10.31	-0.90585	-9.05852	0.824623
W3	1.00	1.07	0.025	0.309	10	10.01	-1.01608	-10.1608	0.824623
W3	1.02	1.09	0.008	0.309	10	10.18	-0.66204	-6.62045	0.824623
W3	1.31	1.40	0.001	0.309	10	13.12	0.648539	6.48539	0.824623
W3	1.24	1.33	-	0.309	10	12.43	0.611422	6.114221	0.824623
W3	1.15	1.23	-	0.309	10	11.52	0.01357	0.135702	0.824623
W3	1.01	1.08	-	0.309	10	10.11	-0.33497	-3.34965	0.824623
W3	0.96	1.03	-	0.309	10	9.63	-0.84041	-8.40406	0.824623
W3	0.88	0.94	-	0.309	10	8.81	-1.34886	-13.4886	0.824623
W3	0.81	0.87	-	0.309	10	8.11	-1.98759	-19.8759	0.824623
W4	0.74	0.79	-	0.309	10	7.40	-2.57629	-25.7629	0.824623
W4	0.68	0.72	-	0.309	10	6.77	-2.84916	-28.4916	0.824623
W4	0.67	0.72	-	0.309	10	6.75	-2.98164	-29.8164	0.824623
W4	0.66	0.70	-	0.309	10	6.56	-2.93856	-29.3856	0.824623
W4	0.70	0.73	-	0.309	10	7.00	-2.53693	-25.3693	0.824623
W3	0.84	0.89	0.000	0.309	10	8.41	-1.69612	-16.9612	0.824623
W3	0.98	1.04	0.000	0.309	10	9.82	-0.6312	-6.31204	0.824623
W2	1.03	1.04	0.004	0.309	10	10.28	-0.27128	-2.7128	0.824623
W2	1.04	1.11	0.022	0.309	10	10.41	-0.2881	-2.88101	0.824623
W2	1.08	1.15	0.041	0.309	10	10.80	-0.23345	-2.3345	0.824623
W2	1.02	1.09	0.063	0.309	10	10.17	-0.34944	-3.49437	0.824623
W2	1.02	1.09	0.080	0.309	10	10.15	-0.53635	-5.3635	0.824623
W2	1.01	1.08	0.087	0.309	10	10.12	-0.65056	-6.50561	1.583666
W2	1.01	1.08	0.081	0.309	10	10.07	-0.76049	-7.60493	1.583666
W2	1.01	1.08	0.057	0.309	10	10.14	-0.90585	-9.05852	1.583666
W2	0.99	1.06	0.025	0.309	10	9.93	-1.01608	-10.1608	1.583666
W2	1.01	1.08	0.008	0.309	10	10.14	-0.66204	-6.62045	1.583666
W2	1.19	1.27	0.001	0.309	10	11.90	0.648539	6.48539	1.583666
W2	1.16	1.24	-	0.309	10	11.59	0.611422	6.114221	1.583666
W2	1.07	1.14	-	0.309	10	10.67	0.01357	0.135702	1.583666
W3	1.00	1.07	-	0.309	10	9.98	-0.33497	-3.34965	0.824623
W3	0.94	1.00	-	0.309	10	9.42	-0.84041	-8.40406	0.824623
W3	0.88	0.94	-	0.309	10	8.77	-1.34886	-13.4886	0.824623
W3	0.78	0.83	-	0.309	10	7.80	-1.98759	-19.8759	0.824623
W4	0.62	0.59	-	0.309	10	6.24	-2.57629	-25.7629	0.824623
W4	0.61	0.57	-	0.309	10	6.12	-2.84916	-28.4916	0.824623
W4	0.60	0.56	-	0.309	10	6.02	-2.98164	-29.8164	0.824623
W4	0.60	0.54	-	0.309	10	6.02	-2.93856	-29.3856	0.824623
W4	0.66	0.65	-	0.309	10	6.65	-2.53693	-25.3693	0.824623
W3	0.78	0.78	0.000	0.309	10	7.82	-1.69612	-16.9612	0.824623
W3	1.00	0.95	0.000	0.309	10	10.02	-0.6312	-6.31204	0.824623
W2	1.06	0.97	0.004	0.309	10	10.58	-0.27128	-2.7128	0.824623

W2	1.05	1.03	0.022	0.309	10	10.46	-0.2881	-2.88101	0.824623
W2	1.12	1.07	0.041	0.309	10	11.17	-0.23345	-2.3345	0.824623
W2	1.14	1.15	0.063	0.309	10	11.42	-0.34944	-3.49437	0.824623
W2	1.14	1.14	0.080	0.309	10	11.36	-0.53635	-5.3635	0.824623
W2	1.07	1.14	0.087	0.309	10	10.72	-0.65056	-6.50561	1.583666
W2	1.02	1.09	0.081	0.309	10	10.23	-0.76049	-7.60493	1.583666
W2	1.00	1.06	0.057	0.309	10	9.98	-0.90585	-9.05852	1.583666
W2	0.96	0.99	0.025	0.309	10	9.62	-1.01608	-10.1608	1.583666
W2	1.09	1.17	0.008	0.309	10	10.90	-0.66204	-6.62045	1.583666
W2	1.17	1.25	0.001	0.309	10	11.72	0.648539	6.48539	1.583666
W2	1.14	1.22	-	0.309	10	11.40	0.611422	6.114221	1.583666
W2	1.05	1.12	-	0.309	10	10.47	0.01357	0.135702	1.583666
W3	0.99	1.06	-	0.309	10	9.92	-0.33497	-3.34965	0.824623
W3	0.95	0.96	-	0.309	10	9.51	-0.84041	-8.40406	0.824623
W3	0.86	0.92	-	0.309	10	8.63	-1.34886	-13.4886	0.824623
W3	0.77	0.76	-	0.309	10	7.71	-1.98759	-19.8759	0.824623
W4	0.61	0.56	-	0.309	10	6.10	-2.57629	-25.7629	0.824623
W4	0.59	0.46	-	0.309	10	5.87	-2.84916	-28.4916	0.824623
W4	0.51	0.39	-	0.309	10	5.07	-2.98164	-29.8164	0.824623
W4	0.58	0.39	-	0.309	10	5.76	-2.93856	-29.3856	0.824623
W4	0.63	0.61	-	0.309	10	6.27	-2.53693	-25.3693	0.824623
W3	0.79	0.79	0.000	0.309	10	7.85	-1.69612	-16.9612	0.824623
W3	0.93	0.94	0.000	0.309	10	9.29	-0.6312	-6.31204	0.824623
W2	0.98	1.00	0.004	0.309	10	9.79	-0.27128	-2.7128	0.824623
W2	0.96	1.01	0.022	0.309	10	9.63	-0.2881	-2.88101	0.824623
W2	0.99	1.04	0.041	0.309	10	9.87	-0.23345	-2.3345	0.824623
W2	0.99	1.04	0.063	0.309	10	9.92	-0.34944	-3.49437	0.824623
W2	1.00	1.05	0.080	0.309	10	10.01	-0.53635	-5.3635	0.824623
W2	1.01	1.06	0.087	0.309	10	10.07	-0.65056	-6.50561	1.583666
W2	1.00	1.05	0.081	0.309	10	9.95	-0.76049	-7.60493	1.583666
W2	0.97	1.02	0.057	0.309	10	9.70	-0.90585	-9.05852	1.583666
W2	0.95	1.00	0.025	0.309	10	9.48	-1.01608	-10.1608	1.583666
W2	0.97	1.01	0.008	0.309	10	9.66	-0.66204	-6.62045	1.583666
W2	1.12	1.20	0.001	0.309	10	11.23	0.648539	6.48539	1.583666
W2	1.10	1.18	-	0.309	10	11.02	0.611422	6.114221	1.583666
W2	1.01	1.08	-	0.309	10	10.10	0.01357	0.135702	1.583666
W3	1.01	1.04	-	0.309	10	10.10	-0.33497	-3.34965	0.824623
W3	0.96	0.99	-	0.309	10	9.59	-0.84041	-8.40406	0.824623
W3	0.86	0.88	-	0.309	10	8.60	-1.34886	-13.4886	0.824623
W3	0.73	0.77	-	0.309	10	7.34	-1.98759	-19.8759	0.824623
W4	0.52	0.43	-	0.309	10	5.21	-2.57629	-25.7629	0.824623
W4	0.49	0.37	-	0.309	10	4.85	-2.84916	-28.4916	0.824623
W4	0.46	0.37	-	0.309	10	4.61	-2.98164	-29.8164	0.824623
W4	0.43	0.36	-	0.309	10	4.32	-2.93856	-29.3856	0.824623
W4	0.49	0.43	-	0.309	10	4.90	-2.53693	-25.3693	0.824623
W3	0.71	0.72	0.000	0.309	10	7.05	-1.69612	-16.9612	0.824623
W3	0.87	0.88	0.000	0.309	10	8.75	-0.6312	-6.31204	0.824623
W2	0.94	0.94	0.004	0.309	10	9.36	-0.27128	-2.7128	0.824623
W2	0.93	0.97	0.022	0.309	10	9.25	-0.2881	-2.88101	0.824623
W2	0.94	0.99	0.041	0.309	10	9.37	-0.23345	-2.3345	0.824623
W2	0.93	0.99	0.063	0.309	10	9.27	-0.34944	-3.49437	0.824623
W2	0.92	0.98	0.080	0.309	10	9.19	-0.53635	-5.3635	0.824623

W2	0.91	0.98	0.087	0.309	10	9.14	-0.65056	-6.50561	1.583666
W2	0.91	0.98	0.081	0.309	10	9.15	-0.76049	-7.60493	1.583666
W2	0.88	0.94	0.057	0.309	10	8.83	-0.90585	-9.05852	1.583666
W2	0.87	0.93	0.025	0.309	10	8.73	-1.01608	-10.1608	1.583666
W2	0.87	0.93	0.008	0.309	10	8.70	-0.66204	-6.62045	1.583666
W2	0.98	1.05	0.001	0.309	10	9.82	0.648539	6.48539	1.583666
W2	0.98	1.05	-	0.309	10	9.81	0.611422	6.114221	1.583666
W2	0.93	1.00	-	0.309	10	9.31	0.01357	0.135702	1.583666
W3	0.91	0.97	-	0.309	10	9.10	-0.33497	-3.34965	0.824623
W3	0.88	0.94	-	0.309	10	8.77	-0.84041	-8.40406	0.824623
W3	0.76	0.77	-	0.309	10	7.57	-1.34886	-13.4886	0.824623
W3	0.70	0.62	-	0.309	10	6.96	-1.98759	-19.8759	0.824623
W4	0.62	0.66	-	0.309	10	6.22	-2.57629	-25.7629	0.824623
W4	0.57	0.58	-	0.309	10	5.72	-2.84916	-28.4916	0.824623
W4	0.54	0.52	-	0.309	10	5.44	-2.98164	-29.8164	0.824623
W4	0.51	0.45	-	0.309	10	5.06	-2.93856	-29.3856	0.824623
W4	0.52	0.46	-	0.309	10	5.22	-2.53693	-25.3693	0.824623
W3	0.59	0.57	0.000	0.309	10	5.94	-1.69612	-16.9612	0.824623
W3	0.56	0.51	0.000	0.309	10	5.63	-0.6312	-6.31204	0.824623
W2	0.70	0.56	0.004	0.309	10	7.00	-0.27128	-2.7128	0.824623
W2	0.77	0.78	0.022	0.309	10	7.70	-0.2881	-2.88101	0.824623
W2	0.83	0.86	0.041	0.309	10	8.27	-0.23345	-2.3345	0.824623
W2	0.85	0.90	0.063	0.309	10	8.47	-0.34944	-3.49437	0.824623
W2	0.83	0.88	0.080	0.309	10	8.25	-0.53635	-5.3635	0.824623
W2	0.81	0.86	0.087	0.309	10	8.06	-0.65056	-6.50561	1.583666
W2	0.76	0.81	0.081	0.309	10	7.60	-0.76049	-7.60493	1.583666
W2	0.73	0.78	0.057	0.309	10	7.26	-0.90585	-9.05852	1.583666
W2	0.62	0.66	0.025	0.309	10	6.21	-1.01608	-10.1608	1.583666
W2	0.77	0.81	0.008	0.309	10	7.72	-0.66204	-6.62045	1.583666
W2	0.92	0.98	0.001	0.309	10	9.16	0.648539	6.48539	1.583666
W2	0.93	0.99	-	0.309	10	9.26	0.611422	6.114221	1.583666
W2	0.87	0.94	-	0.309	10	8.75	0.01357	0.135702	1.583666
W3	0.86	0.92	-	0.309	10	8.62	-0.33497	-3.34965	0.824623
W3	0.80	0.85	-	0.309	10	8.01	-0.84041	-8.40406	0.824623
W3	0.73	0.78	-	0.309	10	7.26	-1.34886	-13.4886	0.824623
W3	0.58	0.62	-	0.309	10	5.79	-1.98759	-19.8759	0.824623
W4	0.65	0.70	-	0.309	10	6.52	-2.57629	-25.7629	0.824623
W4	0.60	0.58	-	0.309	10	5.96	-2.84916	-28.4916	0.824623
W4	0.52	0.42	-	0.309	10	5.21	-2.98164	-29.8164	0.824623
W4	0.47	0.37	-	0.309	10	4.67	-2.93856	-29.3856	0.824623
W4	0.50	0.40	-	0.309	10	4.99	-2.53693	-25.3693	0.824623
W3	0.55	0.46	0.000	0.309	10	5.46	-1.69612	-16.9612	0.824623
W3	0.63	0.67	0.000	0.309	10	6.25	-0.6312	-6.31204	0.824623
W3	0.74	0.79	0.004	0.309	10	7.37	-0.27128	-2.7128	0.824623
W3	0.81	0.87	0.022	0.309	10	8.09	-0.2881	-2.88101	0.824623
W3	0.84	0.89	0.041	0.309	10	8.36	-0.23345	-2.3345	0.824623
W3	0.85	0.90	0.063	0.309	10	8.46	-0.34944	-3.49437	0.824623
W3	0.82	0.88	0.080	0.309	10	8.22	-0.53635	-5.3635	0.824623
W3	0.81	0.87	0.087	0.309	10	8.13	-0.65056	-6.50561	0.824623
W3	0.80	0.85	0.081	0.309	10	7.96	-0.76049	-7.60493	0.824623
W3	0.79	0.85	0.057	0.309	10	7.94	-0.90585	-9.05852	0.824623
W3	0.79	0.85	0.025	0.309	10	7.94	-1.01608	-10.1608	0.824623

W3	0.82	0.87	0.008	0.309	10	8.17	-0.66204	-6.62045	0.824623
W3	0.98	1.05	0.001	0.309	10	9.84	0.648539	6.48539	0.824623
W3	1.03	1.10	-	0.309	10	10.30	0.611422	6.114221	0.824623
W3	0.98	1.05	-	0.309	10	9.80	0.01357	0.135702	0.824623
W3	0.94	1.00	-	0.309	10	9.35	-0.33497	-3.34965	0.824623
W3	0.86	0.92	-	0.309	10	8.57	-0.84041	-8.40406	0.824623
W3	0.70	0.75	-	0.309	10	7.01	-1.34886	-13.4886	0.824623
W3	0.63	0.57	-	0.309	10	6.32	-1.98759	-19.8759	0.824623
W4	0.55	0.50	-	0.309	10	5.47	-2.57629	-25.7629	0.824623
W4	0.53	0.43	-	0.309	10	5.26	-2.84916	-28.4916	0.824623
W4	0.49	0.34	-	0.309	10	4.93	-2.98164	-29.8164	0.824623
W4	0.53	0.37	-	0.309	10	5.30	-2.93856	-29.3856	0.824623
W4	0.65	0.69	-	0.309	10	6.46	-2.53693	-25.3693	0.824623
W3	0.75	0.80	0.000	0.309	10	7.52	-1.69612	-16.9612	0.824623
W3	0.96	1.03	0.000	0.309	10	9.62	-0.6312	-6.31204	0.824623
W3	0.98	1.05	0.004	0.309	10	9.79	-0.27128	-2.7128	0.824623
W3	1.01	1.08	0.022	0.309	10	10.06	-0.2881	-2.88101	0.824623
W3	1.00	1.06	0.041	0.309	10	9.96	-0.23345	-2.3345	0.824623
W3	0.99	1.06	0.063	0.309	10	9.94	-0.34944	-3.49437	0.824623
W3	0.97	1.04	0.080	0.309	10	9.75	-0.53635	-5.3635	0.824623
W3	0.98	1.05	0.087	0.309	10	9.82	-0.65056	-6.50561	0.824623
W3	0.98	1.05	0.081	0.309	10	9.79	-0.76049	-7.60493	0.824623
W3	0.96	1.02	0.057	0.309	10	9.56	-0.90585	-9.05852	0.824623
W3	0.93	1.00	0.025	0.309	10	9.35	-1.01608	-10.1608	0.824623
W3	1.00	1.07	0.008	0.309	10	10.00	-0.66204	-6.62045	0.824623
W3	1.15	1.23	0.001	0.309	10	11.54	0.648539	6.48539	0.824623
W3	1.17	1.25	-	0.309	10	11.72	0.611422	6.114221	0.824623
W3	1.12	1.19	-	0.309	10	11.16	0.01357	0.135702	0.824623
W3	1.08	1.15	-	0.309	10	10.78	-0.33497	-3.34965	0.824623
W3	0.97	1.04	-	0.309	10	9.73	-0.84041	-8.40406	0.824623
W3	0.81	0.86	-	0.309	10	8.08	-1.34886	-13.4886	0.824623
W3	0.71	0.76	-	0.309	10	7.15	-1.98759	-19.8759	0.824623
W4	0.68	0.73	-	0.309	10	6.82	-2.57629	-25.7629	0.824623
W4	0.63	0.67	-	0.309	10	6.30	-2.84916	-28.4916	0.824623
W4	0.61	0.65	-	0.309	10	6.11	-2.98164	-29.8164	0.824623
W4	0.62	0.66	-	0.309	10	6.20	-2.93856	-29.3856	0.824623
W4	0.66	0.70	-	0.309	10	6.59	-2.53693	-25.3693	0.824623
W3	0.73	0.79	0.000	0.309	10	7.35	-1.69612	-16.9612	0.824623
W3	0.95	1.02	0.000	0.309	10	9.51	-0.6312	-6.31204	0.824623
W2	1.01	1.08	0.004	0.309	10	10.12	-0.27128	-2.7128	0.824623
W2	0.99	1.06	0.022	0.309	10	9.88	-0.2881	-2.88101	0.824623
W2	0.97	1.04	0.041	0.309	10	9.71	-0.23345	-2.3345	0.824623
W2	0.97	1.04	0.063	0.309	10	9.70	-0.34944	-3.49437	0.824623
W2	0.95	1.01	0.080	0.309	10	9.48	-0.53635	-5.3635	0.824623
W2	0.94	1.01	0.087	0.309	10	9.42	-0.65056	-6.50561	1.583666
W2	0.94	1.01	0.081	0.309	10	9.43	-0.76049	-7.60493	1.583666
W2	0.92	0.99	0.057	0.309	10	9.25	-0.90585	-9.05852	1.583666
W2	0.93	0.99	0.025	0.309	10	9.30	-1.01608	-10.1608	1.583666
W2	1.00	1.06	0.008	0.309	10	9.96	-0.66204	-6.62045	1.583666
W2	1.17	1.25	0.001	0.309	10	11.69	0.648539	6.48539	1.583666
W2	1.16	1.24	-	0.309	10	11.60	0.611422	6.114221	1.583666
W2	1.12	1.20	-	0.309	10	11.21	0.01357	0.135702	1.583666

W3	1.03	1.10	-	0.309	10	10.32	-0.33497	-3.34965	0.824623
W3	0.94	1.00	-	0.309	10	9.37	-0.84041	-8.40406	0.824623
W3	0.78	0.83	-	0.309	10	7.80	-1.34886	-13.4886	0.824623
W3	0.71	0.76	-	0.309	10	7.09	-1.98759	-19.8759	0.824623
W4	0.66	0.70	-	0.309	10	6.56	-2.57629	-25.7629	0.824623
W4	0.61	0.65	-	0.309	10	6.12	-2.84916	-28.4916	0.824623
W4	0.58	0.60	-	0.309	10	5.77	-2.98164	-29.8164	0.824623
W4	0.55	0.47	-	0.309	10	5.54	-2.93856	-29.3856	0.824623
W4	0.61	0.56	-	0.309	10	6.12	-2.53693	-25.3693	0.824623
W3	0.71	0.76	0.000	0.309	10	7.08	-1.69612	-16.9612	0.824623
W3	0.94	1.01	0.000	0.309	10	9.45	-0.6312	-6.31204	0.824623
W2	1.03	1.10	0.004	0.309	10	10.29	-0.27128	-2.7128	0.824623
W2	0.98	1.05	0.022	0.309	10	9.83	-0.2881	-2.88101	0.824623
W2	0.95	1.02	0.041	0.309	10	9.53	-0.23345	-2.3345	0.824623
W2	0.95	1.01	0.063	0.309	10	9.47	-0.34944	-3.49437	0.824623
W2	0.94	1.01	0.080	0.309	10	9.41	-0.53635	-5.3635	0.824623
W2	0.92	0.99	0.087	0.309	10	9.23	-0.65056	-6.50561	1.583666
W2	0.92	0.99	0.081	0.309	10	9.23	-0.76049	-7.60493	1.583666
W2	0.91	0.98	0.057	0.309	10	9.14	-0.90585	-9.05852	1.583666
W2	0.90	0.96	0.025	0.309	10	9.01	-1.01608	-10.1608	1.583666
W2	0.95	1.01	0.008	0.309	10	9.45	-0.66204	-6.62045	1.583666
W2	1.17	1.25	0.001	0.309	10	11.65	0.648539	6.48539	1.583666
W2	1.18	1.26	-	0.309	10	11.76	0.611422	6.114221	1.583666
W2	1.10	1.18	-	0.309	10	11.00	0.01357	0.135702	1.583666
W3	0.99	1.06	-	0.309	10	9.92	-0.33497	-3.34965	0.824623
W3	0.91	0.98	-	0.309	10	9.12	-0.84041	-8.40406	0.824623
W3	0.76	0.82	-	0.309	10	7.63	-1.34886	-13.4886	0.824623
W3	0.69	0.74	-	0.309	10	6.89	-1.98759	-19.8759	0.824623
W4	0.66	0.68	-	0.309	10	6.56	-2.57629	-25.7629	0.824623
W4	0.63	0.62	-	0.309	10	6.26	-2.84916	-28.4916	0.824623
W4	0.62	0.58	-	0.309	10	6.17	-2.98164	-29.8164	0.824623
W4	0.63	0.58	-	0.309	10	6.25	-2.93856	-29.3856	0.824623
W4	0.67	0.70	-	0.309	10	6.68	-2.53693	-25.3693	0.824623
W3	0.78	0.83	0.000	0.309	10	7.78	-1.69612	-16.9612	0.824623
W3	1.01	1.08	0.000	0.309	10	10.08	-0.6312	-6.31204	0.824623
W2	1.13	1.07	0.004	0.309	10	11.33	-0.27128	-2.7128	0.824623
W2	1.13	1.21	0.022	0.309	10	11.33	-0.2881	-2.88101	0.824623
W2	1.13	1.21	0.041	0.309	10	11.33	-0.23345	-2.3345	0.824623
W2	1.15	1.22	0.063	0.309	10	11.45	-0.34944	-3.49437	0.824623
W2	1.12	1.19	0.080	0.309	10	11.17	-0.53635	-5.3635	0.824623
W2	1.10	1.17	0.087	0.309	10	11.00	-0.65056	-6.50561	1.583666
W2	1.10	1.17	0.081	0.309	10	10.95	-0.76049	-7.60493	1.583666
W2	1.09	1.16	0.057	0.309	10	10.88	-0.90585	-9.05852	1.583666
W2	1.03	1.10	0.025	0.309	10	10.34	-1.01608	-10.1608	1.583666
W2	1.15	1.23	0.008	0.309	10	11.47	-0.66204	-6.62045	1.583666
W2	1.38	1.48	0.001	0.309	10	13.80	0.648539	6.48539	1.583666
W2	1.42	1.52	-	0.309	10	14.21	0.611422	6.114221	1.583666
W2	1.22	1.31	-	0.309	10	12.22	0.01357	0.135702	1.583666
W3	1.14	1.22	-	0.309	10	11.37	-0.33497	-3.34965	0.824623
W3	1.03	1.10	-	0.309	10	10.30	-0.84041	-8.40406	0.824623
W3	0.84	0.90	-	0.309	10	8.39	-1.34886	-13.4886	0.824623
W3	0.71	0.75	-	0.309	10	7.05	-1.98759	-19.8759	0.824623

W4	0.69	0.74	-	0.309	10	6.90	-2.57629	-25.7629	0.824623
W4	0.63	0.66	-	0.309	10	6.26	-2.84916	-28.4916	0.824623
W4	0.62	0.64	-	0.309	10	6.19	-2.98164	-29.8164	0.824623
W4	0.62	0.64	-	0.309	10	6.21	-2.93856	-29.3856	0.824623
W4	0.68	0.72	-	0.309	10	6.78	-2.53693	-25.3693	0.824623
W3	0.77	0.82	0.000	0.309	10	7.70	-1.69612	-16.9612	0.824623
W3	0.95	1.02	0.000	0.309	10	9.55	-0.6312	-6.31204	0.824623
W2	1.01	1.08	0.004	0.309	10	10.07	-0.27128	-2.7128	0.824623
W2	0.99	1.06	0.022	0.309	10	9.87	-0.2881	-2.88101	0.824623
W2	0.98	1.05	0.041	0.309	10	9.80	-0.23345	-2.3345	0.824623
W2	0.99	1.05	0.063	0.309	10	9.86	-0.34944	-3.49437	0.824623
W2	0.96	1.03	0.080	0.309	10	9.63	-0.53635	-5.3635	0.824623
W2	0.96	1.03	0.087	0.309	10	9.60	-0.65056	-6.50561	1.583666
W2	0.93	1.00	0.081	0.309	10	9.31	-0.76049	-7.60493	1.583666
W2	0.91	0.97	0.057	0.309	10	9.11	-0.90585	-9.05852	1.583666
W2	0.89	0.95	0.025	0.309	10	8.88	-1.01608	-10.1608	1.583666
W2	0.90	0.96	0.008	0.309	10	9.01	-0.66204	-6.62045	1.583666
W2	1.00	1.07	0.001	0.309	10	10.00	0.648539	6.48539	1.583666
W2	1.03	1.10	-	0.309	10	10.26	0.611422	6.114221	1.583666
W2	1.00	1.07	-	0.309	10	9.99	0.01357	0.135702	1.583666
W3	0.92	0.99	-	0.309	10	9.24	-0.33497	-3.34965	0.824623
W3	0.90	0.96	-	0.309	10	9.00	-0.84041	-8.40406	0.824623
W3	0.81	0.87	-	0.309	10	8.15	-1.34886	-13.4886	0.824623
W3	0.71	0.76	-	0.309	10	7.09	-1.98759	-19.8759	0.824623
W4	0.71	0.76	-	0.309	10	7.12	-2.57629	-25.7629	0.824623
W4	0.66	0.71	-	0.309	10	6.60	-2.84916	-28.4916	0.824623
W4	0.66	0.70	-	0.309	10	6.59	-2.98164	-29.8164	0.824623
W4	0.65	0.69	-	0.309	10	6.47	-2.93856	-29.3856	0.824623
W4	0.66	0.71	-	0.309	10	6.61	-2.53693	-25.3693	0.824623
W3	0.71	0.76	0.000	0.309	10	7.08	-1.69612	-16.9612	0.824623
W3	0.65	0.70	0.000	0.309	10	6.52	-0.6312	-6.31204	0.824623
W2	0.82	0.88	0.004	0.309	10	8.22	-0.27128	-2.7128	0.824623
W2	0.84	0.90	0.022	0.309	10	8.39	-0.2881	-2.88101	0.824623
W2	0.84	0.90	0.041	0.309	10	8.44	-0.23345	-2.3345	0.824623
W2	0.84	0.90	0.063	0.309	10	8.39	-0.34944	-3.49437	0.824623
W2	0.84	0.89	0.080	0.309	10	8.35	-0.53635	-5.3635	0.824623
W2	0.83	0.88	0.087	0.309	10	8.26	-0.65056	-6.50561	1.583666
W2	0.82	0.88	0.081	0.309	10	8.21	-0.76049	-7.60493	1.583666
W2	0.80	0.86	0.057	0.309	10	8.04	-0.90585	-9.05852	1.583666
W2	0.80	0.85	0.025	0.309	10	7.98	-1.01608	-10.1608	1.583666
W2	0.81	0.87	0.008	0.309	10	8.13	-0.66204	-6.62045	1.583666
W2	0.91	0.97	0.001	0.309	10	9.10	0.648539	6.48539	1.583666
W2	0.94	1.00	-	0.309	10	9.37	0.611422	6.114221	1.583666
W2	0.92	0.98	-	0.309	10	9.16	0.01357	0.135702	1.583666
W3	0.84	0.90	-	0.309	10	8.44	-0.33497	-3.34965	0.824623
W3	0.84	0.90	-	0.309	10	8.39	-0.84041	-8.40406	0.824623
W3	0.78	0.83	-	0.309	10	7.78	-1.34886	-13.4886	0.824623
W3	0.67	0.71	-	0.309	10	6.68	-1.98759	-19.8759	0.824623
W4	0.74	0.79	-	0.309	10	7.43	-2.57629	-25.7629	0.824623
W4	0.70	0.75	-	0.309	10	6.97	-2.84916	-28.4916	0.824623
W4	0.67	0.71	-	0.309	10	6.66	-2.98164	-29.8164	0.824623
W4	0.67	0.71	-	0.309	10	6.65	-2.93856	-29.3856	0.824623

W4	0.67	0.71	-	0.309	10	6.66	-2.53693	-25.3693	0.824623
W3	0.65	0.69	0.000	0.309	10	6.49	-1.69612	-16.9612	0.824623
W3	0.70	0.75	0.000	0.309	10	6.98	-0.6312	-6.31204	0.824623
W3	1.11	0.83	0.004	0.309	10	11.12	-0.27128	-2.7128	0.824623
W3	0.80	0.85	0.022	0.309	10	8.01	-0.2881	-2.88101	0.824623
W3	0.81	0.87	0.041	0.309	10	8.10	-0.23345	-2.3345	0.824623
W3	0.80	0.86	0.063	0.309	10	8.05	-0.34944	-3.49437	0.824623
W3	0.80	0.85	0.080	0.309	10	7.96	-0.53635	-5.3635	0.824623
W3	0.79	0.84	0.087	0.309	10	7.92	-0.65056	-6.50561	0.824623
W3	0.79	0.85	0.081	0.309	10	7.93	-0.76049	-7.60493	0.824623
W3	0.78	0.83	0.057	0.309	10	7.83	-0.90585	-9.05852	0.824623
W3	0.79	0.84	0.025	0.309	10	7.86	-1.01608	-10.1608	0.824623
W3	0.82	0.86	0.008	0.309	10	8.22	-0.66204	-6.62045	0.824623
W3	0.99	1.06	0.001	0.309	10	9.93	0.648539	6.48539	0.824623
W3	1.03	1.10	-	0.309	10	10.26	0.611422	6.114221	0.824623
W3	1.02	1.10	-	0.309	10	10.24	0.01357	0.135702	0.824623
W3	0.98	1.04	-	0.309	10	9.75	-0.33497	-3.34965	0.824623
W3	0.86	0.92	-	0.309	10	8.61	-0.84041	-8.40406	0.824623
W3	0.81	0.87	-	0.309	10	8.13	-1.34886	-13.4886	0.824623
W3	0.69	0.74	-	0.309	10	6.88	-1.98759	-19.8759	0.824623
W4	0.68	0.73	0.000	0.27	10	6.82	-2.57946	-25.7946	0.824623
W4	0.66	0.71	0.000	0.27	10	6.60	-2.78579	-27.8579	0.824623
W4	0.66	0.71	-	0.27	10	6.60	-2.88973	-28.8973	0.824623
W4	0.66	0.71	-	0.27	10	6.60	-2.83412	-28.3412	0.824623
W4	0.71	0.76	-	0.27	10	7.13	-2.57023	-25.7023	0.824623
W3	0.81	0.87	-	0.27	10	8.11	-1.74077	-17.4077	0.824623
W3	0.95	1.01	0.001	0.27	10	9.49	-0.63264	-6.32643	0.824623
W3	0.99	1.06	0.016	0.27	10	9.89	-0.41161	-4.11607	0.824623
W3	0.98	1.05	0.042	0.27	10	9.84	-0.44676	-4.46764	0.824623
W3	0.97	1.04	0.062	0.27	10	9.75	-0.56345	-5.63454	0.824623
W3	0.98	1.04	0.085	0.27	10	9.77	-0.61328	-6.13282	0.824623
W3	0.98	1.04	0.095	0.27	10	9.77	-0.71788	-7.17877	0.824623
W3	0.97	1.04	0.093	0.27	10	9.72	-0.78621	-7.86211	0.824623
W3	0.96	1.03	0.086	0.27	10	9.60	-0.83804	-8.38036	0.824623
W3	0.94	1.01	0.063	0.27	10	9.43	-0.93619	-9.36192	0.824623
W3	0.93	1.00	0.033	0.27	10	9.35	-0.99244	-9.92442	0.824623
W3	0.95	1.01	0.010	0.27	10	9.47	-0.9177	-9.17695	0.824623
W3	1.01	1.08	0.001	0.27	10	10.10	-0.26533	-2.65329	0.824623
W3	1.04	1.15	-	0.27	10	10.44	0.264053	2.640534	0.824623
W3	0.94	1.12	-	0.27	10	9.43	-0.13879	-1.38786	0.824623
W3	0.98	1.04	-	0.27	10	9.77	-0.57046	-5.70457	0.824623
W3	0.95	1.02	-	0.27	10	9.53	-0.9232	-9.23205	0.824623
W3	0.90	0.96	0.000	0.27	10	8.99	-1.4472	-14.472	0.824623
W3	0.82	0.88	-	0.27	10	8.22	-2.14462	-21.4462	0.824623
W4	0.69	0.74	0.000	0.27	10	6.91	-2.57946	-25.7946	0.824623
W4	0.65	0.69	0.000	0.27	10	6.47	-2.78579	-27.8579	0.824623
W4	0.65	0.69	-	0.27	10	6.47	-2.88973	-28.8973	0.824623
W4	0.65	0.69	-	0.27	10	6.47	-2.83412	-28.3412	0.824623
W4	0.68	0.73	-	0.27	10	6.85	-2.57023	-25.7023	0.824623
W3	0.84	0.90	-	0.27	10	8.39	-1.74077	-17.4077	0.824623
W3	1.00	1.07	0.001	0.27	10	10.03	-0.63264	-6.32643	0.824623
W2	1.04	1.11	0.016	0.27	10	10.38	-0.41161	-4.11607	0.824623

W2	1.02	1.09	0.042	0.27	10	10.23	-0.44676	-4.46764	0.824623
W2	1.01	1.08	0.062	0.27	10	10.07	-0.56345	-5.63454	0.824623
W2	0.99	1.06	0.085	0.27	10	9.92	-0.61328	-6.13282	0.824623
W2	0.97	1.03	0.095	0.27	10	9.67	-0.71788	-7.17877	0.824623
W2	0.97	1.03	0.093	0.27	10	9.66	-0.78621	-7.86211	1.583666
W2	0.96	1.03	0.086	0.27	10	9.60	-0.83804	-8.38036	1.583666
W2	0.93	1.00	0.063	0.27	10	9.34	-0.93619	-9.36192	1.583666
W2	0.90	0.96	0.033	0.27	10	8.96	-0.99244	-9.92442	1.583666
W2	0.95	1.02	0.010	0.27	10	9.55	-0.9177	-9.17695	1.583666
W2	1.04	1.11	0.001	0.27	10	10.39	-0.26533	-2.65329	1.583666
W2	1.05	1.12	-	0.27	10	10.46	0.264053	2.640534	1.583666
W2	1.03	1.11	-	0.27	10	10.34	-0.13879	-1.38786	1.583666
W3	1.00	1.07	-	0.27	10	10.04	-0.57046	-5.70457	0.824623
W3	0.95	1.02	-	0.27	10	9.54	-0.9232	-9.23205	0.824623
W3	0.83	0.89	0.000	0.27	10	8.29	-1.4472	-14.472	0.824623
W3	0.75	0.80	-	0.27	10	7.45	-2.14462	-21.4462	0.824623
W4	0.69	0.74	0.000	0.27	10	6.89	-2.57946	-25.7946	0.824623
W4	0.67	0.72	0.000	0.27	10	6.69	-2.78579	-27.8579	0.824623
W4	0.67	0.72	-	0.27	10	6.69	-2.88973	-28.8973	0.824623
W4	0.67	0.64	-	0.27	10	6.70	-2.83412	-28.3412	0.824623
W4	0.70	0.75	-	0.27	10	7.04	-2.57023	-25.7023	0.824623
W3	0.78	0.84	-	0.27	10	7.84	-1.74077	-17.4077	0.824623
W3	1.01	1.08	0.001	0.27	10	10.06	-0.63264	-6.32643	0.824623
W2	1.02	1.09	0.016	0.27	10	10.18	-0.41161	-4.11607	0.824623
W2	1.00	1.07	0.042	0.27	10	10.03	-0.44676	-4.46764	0.824623
W2	1.00	1.07	0.062	0.27	10	10.03	-0.56345	-5.63454	0.824623
W2	1.01	1.08	0.085	0.27	10	10.08	-0.61328	-6.13282	0.824623
W2	0.98	1.05	0.095	0.27	10	9.84	-0.71788	-7.17877	0.824623
W2	0.98	1.05	0.093	0.27	10	9.81	-0.78621	-7.86211	1.583666
W2	0.97	1.04	0.086	0.27	10	9.69	-0.83804	-8.38036	1.583666
W2	0.94	1.01	0.063	0.27	10	9.41	-0.93619	-9.36192	1.583666
W2	0.94	1.00	0.033	0.27	10	9.38	-0.99244	-9.92442	1.583666
W2	0.98	1.05	0.010	0.27	10	9.77	-0.9177	-9.17695	1.583666
W2	1.04	1.11	0.001	0.27	10	10.39	-0.26533	-2.65329	1.583666
W2	1.09	1.26	-	0.27	10	10.94	0.264053	2.640534	1.583666
W2	1.03	1.17	-	0.27	10	10.26	-0.13879	-1.38786	1.583666
W3	1.02	1.09	-	0.27	10	10.15	-0.57046	-5.70457	0.824623
W3	0.97	1.04	-	0.27	10	9.71	-0.9232	-9.23205	0.824623
W3	0.88	0.94	0.000	0.27	10	8.78	-1.4472	-14.472	0.824623
W3	0.73	0.78	-	0.27	10	7.30	-2.14462	-21.4462	0.824623
W4	0.73	0.78	0.000	0.27	10	7.28	-2.57946	-25.7946	0.824623
W4	0.71	0.70	0.000	0.27	10	7.13	-2.78579	-27.8579	0.824623
W4	0.71	0.67	-	0.27	10	7.13	-2.88973	-28.8973	0.824623
W4	0.71	0.70	-	0.27	10	7.13	-2.83412	-28.3412	0.824623
W4	0.75	0.82	-	0.27	10	7.45	-2.57023	-25.7023	0.824623
W3	0.80	0.95	-	0.27	10	8.05	-1.74077	-17.4077	0.824623
W3	1.01	1.55	0.001	0.27	10	10.05	-0.63264	-6.32643	0.824623
W2	1.02	1.18	0.016	0.27	10	10.23	-0.41161	-4.11607	0.824623
W2	0.99	1.09	0.042	0.27	10	9.91	-0.44676	-4.46764	0.824623
W2	0.98	1.05	0.062	0.27	10	9.82	-0.56345	-5.63454	0.824623
W2	0.97	1.04	0.085	0.27	10	9.69	-0.61328	-6.13282	0.824623
W2	0.95	1.02	0.095	0.27	10	9.53	-0.71788	-7.17877	0.824623

W2	0.95	1.02	0.093	0.27	10	9.49	-0.78621	-7.86211	1.583666
W2	0.94	1.00	0.086	0.27	10	9.39	-0.83804	-8.38036	1.583666
W2	0.93	1.00	0.063	0.27	10	9.32	-0.93619	-9.36192	1.583666
W2	0.93	0.99	0.033	0.27	10	9.27	-0.99244	-9.92442	1.583666
W2	0.95	1.01	0.010	0.27	10	9.49	-0.9177	-9.17695	1.583666
W2	1.02	1.09	0.001	0.27	10	10.23	-0.26533	-2.65329	1.583666
W2	1.07	1.14	-	0.27	10	10.71	0.264053	2.640534	1.583666
W2	1.02	1.11	-	0.27	10	10.16	-0.13879	-1.38786	1.583666
W3	0.99	1.19	-	0.27	10	9.88	-0.57046	-5.70457	0.824623
W3	0.96	1.16	-	0.27	10	9.60	-0.9232	-9.23205	0.824623
W3	0.84	0.97	0.000	0.27	10	8.40	-1.4472	-14.472	0.824623
W3	0.78	0.90	-	0.27	10	7.79	-2.14462	-21.4462	0.824623
W4	0.73	0.78	0.000	0.27	10	7.26	-2.57946	-25.7946	0.824623
W4	0.71	0.76	0.000	0.27	10	7.13	-2.78579	-27.8579	0.824623
W4	0.71	0.72	-	0.27	10	7.13	-2.88973	-28.8973	0.824623
W4	0.71	0.73	-	0.27	10	7.10	-2.83412	-28.3412	0.824623
W4	0.72	0.77	-	0.27	10	7.17	-2.57023	-25.7023	0.824623
W3	0.80	0.86	-	0.27	10	8.03	-1.74077	-17.4077	0.824623
W3	1.02	1.09	0.001	0.27	10	10.20	-0.63264	-6.32643	0.824623
W2	1.05	1.12	0.016	0.27	10	10.46	-0.41161	-4.11607	0.824623
W2	1.03	1.10	0.042	0.27	10	10.26	-0.44676	-4.46764	0.824623
W2	1.00	1.07	0.062	0.27	10	9.99	-0.56345	-5.63454	0.824623
W2	1.00	1.07	0.085	0.27	10	10.04	-0.61328	-6.13282	0.824623
W2	0.98	1.05	0.095	0.27	10	9.84	-0.71788	-7.17877	0.824623
W2	0.98	1.05	0.093	0.27	10	9.83	-0.78621	-7.86211	1.583666
W2	0.96	1.03	0.086	0.27	10	9.59	-0.83804	-8.38036	1.583666
W2	0.94	1.00	0.063	0.27	10	9.39	-0.93619	-9.36192	1.583666
W2	0.92	0.99	0.033	0.27	10	9.25	-0.99244	-9.92442	1.583666
W2	0.94	1.01	0.010	0.27	10	9.42	-0.9177	-9.17695	1.583666
W2	1.05	1.12	0.001	0.27	10	10.49	-0.26533	-2.65329	1.583666
W2	1.09	1.16	-	0.27	10	10.86	0.264053	2.640534	1.583666
W2	1.03	1.10	-	0.27	10	10.32	-0.13879	-1.38786	1.583666
W3	0.99	1.06	-	0.27	10	9.88	-0.57046	-5.70457	0.824623
W3	0.96	1.03	-	0.27	10	9.63	-0.9232	-9.23205	0.824623
W3	0.86	0.92	0.000	0.27	10	8.57	-1.4472	-14.472	0.824623
W3	0.79	0.85	-	0.27	10	7.94	-2.14462	-21.4462	0.824623
W4	0.75	0.80	0.000	0.27	10	7.47	-2.57946	-25.7946	0.824623
W4	0.73	0.78	0.000	0.27	10	7.30	-2.78579	-27.8579	0.824623
W4	0.73	0.78	-	0.27	10	7.27	-2.88973	-28.8973	0.824623
W4	0.71	0.76	-	0.27	10	7.07	-2.83412	-28.3412	0.824623
W4	0.73	0.78	-	0.27	10	7.27	-2.57023	-25.7023	0.824623
W3	0.66	0.70	-	0.27	10	6.57	-1.74077	-17.4077	0.824623
W3	0.66	0.71	0.001	0.27	10	6.63	-0.63264	-6.32643	0.824623
W2	0.82	0.88	0.016	0.27	10	8.18	-0.41161	-4.11607	0.824623
W2	0.86	0.92	0.042	0.27	10	8.64	-0.44676	-4.46764	0.824623
W2	0.88	0.94	0.062	0.27	10	8.82	-0.56345	-5.63454	0.824623
W2	0.89	0.95	0.085	0.27	10	8.93	-0.61328	-6.13282	0.824623
W2	0.88	0.94	0.095	0.27	10	8.81	-0.71788	-7.17877	0.824623
W2	0.85	0.91	0.093	0.27	10	8.54	-0.78621	-7.86211	1.583666
W2	0.85	0.90	0.086	0.27	10	8.47	-0.83804	-8.38036	1.583666
W2	0.83	0.88	0.063	0.27	10	8.27	-0.93619	-9.36192	1.583666
W2	0.82	0.88	0.033	0.27	10	8.19	-0.99244	-9.92442	1.583666

W2	0.84	0.90	0.010	0.27	10	8.42	-0.9177	-9.17695	1.583666
W2	0.96	1.03	0.001	0.27	10	9.62	-0.26533	-2.65329	1.583666
W2	0.99	1.06	-	0.27	10	9.89	0.264053	2.640534	1.583666
W2	0.95	1.02	-	0.27	10	9.53	-0.13879	-1.38786	1.583666
W3	0.91	0.97	-	0.27	10	9.09	-0.57046	-5.70457	0.824623
W3	0.89	0.95	-	0.27	10	8.90	-0.9232	-9.23205	0.824623
W3	0.80	0.86	0.000	0.27	10	8.03	-1.4472	-14.472	0.824623
W3	0.73	0.78	-	0.27	10	7.27	-2.14462	-21.4462	0.824623
W4	0.71	0.33	0.000	0.27	10	7.12	-2.57946	-25.7946	0.824623
W4	0.67	0.46	0.000	0.27	10	6.74	-2.78579	-27.8579	0.824623
W4	0.60	0.38	-	0.27	10	5.96	-2.88973	-28.8973	0.824623
W4	0.57	0.36	-	0.27	10	5.75	-2.83412	-28.3412	0.824623
W4	0.58	0.37	-	0.27	10	5.80	-2.57023	-25.7023	0.824623
W3	0.56	0.34	-	0.27	10	5.64	-1.74077	-17.4077	0.824623
W3	0.62	0.59	0.001	0.27	10	6.18	-0.63264	-6.32643	0.824623
W3	0.69	0.69	0.016	0.27	10	6.92	-0.41161	-4.11607	0.824623
W3	0.80	0.80	0.042	0.27	10	8.01	-0.44676	-4.46764	0.824623
W3	0.81	0.84	0.062	0.27	10	8.12	-0.56345	-5.63454	0.824623
W3	0.82	0.84	0.085	0.27	10	8.16	-0.61328	-6.13282	0.824623
W3	0.81	0.83	0.095	0.27	10	8.06	-0.71788	-7.17877	0.824623
W3	0.80	0.83	0.093	0.27	10	8.02	-0.78621	-7.86211	0.824623
W3	0.80	0.80	0.086	0.27	10	8.01	-0.83804	-8.38036	0.824623
W3	0.79	0.79	0.063	0.27	10	7.93	-0.93619	-9.36192	0.824623
W3	0.79	0.79	0.033	0.27	10	7.93	-0.99244	-9.92442	0.824623
W3	0.81	0.84	0.010	0.27	10	8.13	-0.9177	-9.17695	0.824623
W3	1.00	1.07	0.001	0.27	10	9.99	-0.26533	-2.65329	0.824623
W3	1.04	1.11	-	0.27	10	10.42	0.264053	2.640534	0.824623
W3	1.03	1.10	-	0.27	10	10.30	-0.13879	-1.38786	0.824623
W3	0.98	1.05	-	0.27	10	9.80	-0.57046	-5.70457	0.824623
W3	0.85	0.91	-	0.27	10	8.55	-0.9232	-9.23205	0.824623
W3	0.79	0.81	0.000	0.27	10	7.88	-1.4472	-14.472	0.824623
W3	0.71	0.64	-	0.27	10	7.06	-2.14462	-21.4462	0.824623
W4	0.68	0.73	0.000	0.27	10	6.82	-2.57946	-25.7946	0.824623
W4	0.68	0.72	0.000	0.27	10	6.78	-2.78579	-27.8579	0.824623
W4	0.68	0.72	-	0.27	10	6.76	-2.88973	-28.8973	0.824623
W4	0.68	0.72	-	0.27	10	6.78	-2.83412	-28.3412	0.824623
W4	0.72	0.77	-	0.27	10	7.22	-2.57023	-25.7023	0.824623
W3	0.78	0.84	-	0.27	10	7.85	-1.74077	-17.4077	0.824623
W3	0.96	1.03	0.001	0.27	10	9.63	-0.63264	-6.32643	0.824623
W3	1.00	1.07	0.016	0.27	10	9.96	-0.41161	-4.11607	0.824623
W3	0.98	1.05	0.042	0.27	10	9.85	-0.44676	-4.46764	0.824623
W3	0.97	1.04	0.062	0.27	10	9.74	-0.56345	-5.63454	0.824623
W3	0.98	1.05	0.085	0.27	10	9.82	-0.61328	-6.13282	0.824623
W3	0.98	1.05	0.095	0.27	10	9.77	-0.71788	-7.17877	0.824623
W3	0.97	1.04	0.093	0.27	10	9.69	-0.78621	-7.86211	0.824623
W3	0.97	1.03	0.086	0.27	10	9.66	-0.83804	-8.38036	0.824623
W3	0.94	1.01	0.063	0.27	10	9.43	-0.93619	-9.36192	0.824623
W3	0.93	1.00	0.033	0.27	10	9.34	-0.99244	-9.92442	0.824623
W3	0.95	1.02	0.010	0.27	10	9.52	-0.9177	-9.17695	0.824623
W3	1.04	1.12	0.001	0.27	10	10.43	-0.26533	-2.65329	0.824623
W3	1.09	1.20	-	0.27	10	10.88	0.264053	2.640534	0.824623
W3	0.96	1.14	-	0.27	10	9.63	-0.13879	-1.38786	0.824623

W3	0.99	1.06	-	0.27	10	9.94	-0.57046	-5.70457	0.824623
W3	0.94	1.01	-	0.27	10	9.44	-0.9232	-9.23205	0.824623
W3	0.85	0.91	0.000	0.27	10	8.53	-1.4472	-14.472	0.824623
W3	0.80	0.85	-	0.27	10	7.96	-2.14462	-21.4462	0.824623
W4	0.71	0.76	0.000	0.27	10	7.13	-2.57946	-25.7946	0.824623
W4	0.71	0.60	0.000	0.27	10	7.12	-2.78579	-27.8579	0.824623
W4	0.69	0.55	-	0.27	10	6.88	-2.88973	-28.8973	0.824623
W4	0.70	0.51	-	0.27	10	6.97	-2.83412	-28.3412	0.824623
W4	0.71	0.60	-	0.27	10	7.13	-2.57023	-25.7023	0.824623
W3	0.81	0.87	-	0.27	10	8.15	-1.74077	-17.4077	0.824623
W3	0.93	0.99	0.001	0.27	10	9.32	-0.63264	-6.32643	0.824623
W2	0.94	1.01	0.016	0.27	10	9.42	-0.41161	-4.11607	0.824623
W2	0.94	1.01	0.042	0.27	10	9.40	-0.44676	-4.46764	0.824623
W2	0.92	0.99	0.062	0.27	10	9.25	-0.56345	-5.63454	0.824623
W2	0.93	0.99	0.085	0.27	10	9.25	-0.61328	-6.13282	0.824623
W2	0.92	0.99	0.095	0.27	10	9.23	-0.71788	-7.17877	0.824623
W2	0.91	0.97	0.093	0.27	10	9.11	-0.78621	-7.86211	1.583666
W2	0.92	0.98	0.086	0.27	10	9.25	-0.83804	-8.38036	1.583666
W2	0.92	0.98	0.063	0.27	10	9.18	-0.93619	-9.36192	1.583666
W2	0.92	0.98	0.033	0.27	10	9.17	-0.99244	-9.92442	1.583666
W2	0.91	0.97	0.010	0.27	10	9.09	-0.9177	-9.17695	1.583666
W2	1.01	1.08	0.001	0.27	10	10.13	-0.26533	-2.65329	1.583666
W2	1.08	1.15	-	0.27	10	10.79	0.264053	2.640534	1.583666
W2	1.01	1.07	-	0.27	10	10.05	-0.13879	-1.38786	1.583666
W3	0.95	1.02	-	0.27	10	9.55	-0.57046	-5.70457	0.824623
W3	0.90	0.96	-	0.27	10	8.96	-0.9232	-9.23205	0.824623
W3	0.83	0.89	0.000	0.27	10	8.33	-1.4472	-14.472	0.824623
W3	0.77	0.82	-	0.27	10	7.69	-2.14462	-21.4462	0.824623
W4	0.71	0.76	0.000	0.27	10	7.13	-2.57946	-25.7946	0.824623
W4	0.70	0.75	0.000	0.27	10	7.04	-2.78579	-27.8579	0.824623
W4	0.68	0.71	-	0.27	10	6.82	-2.88973	-28.8973	0.824623
W4	0.68	0.72	-	0.27	10	6.82	-2.83412	-28.3412	0.824623
W4	0.74	0.79	-	0.27	10	7.41	-2.57023	-25.7023	0.824623
W3	0.86	0.92	-	0.27	10	8.58	-1.74077	-17.4077	0.824623
W3	1.06	1.14	0.001	0.27	10	10.64	-0.63264	-6.32643	0.824623
W2	1.06	1.13	0.016	0.27	10	10.59	-0.41161	-4.11607	0.824623
W2	1.07	1.15	0.042	0.27	10	10.71	-0.44676	-4.46764	0.824623
W2	1.02	1.09	0.062	0.27	10	10.22	-0.56345	-5.63454	0.824623
W2	0.98	1.04	0.085	0.27	10	9.76	-0.61328	-6.13282	0.824623
W2	0.95	1.02	0.095	0.27	10	9.51	-0.71788	-7.17877	0.824623
W2	0.98	1.05	0.093	0.27	10	9.79	-0.78621	-7.86211	1.583666
W2	0.95	1.02	0.086	0.27	10	9.52	-0.83804	-8.38036	1.583666
W2	0.95	1.02	0.063	0.27	10	9.51	-0.93619	-9.36192	1.583666
W2	0.95	1.02	0.033	0.27	10	9.51	-0.99244	-9.92442	1.583666
W2	0.97	1.04	0.010	0.27	10	9.74	-0.9177	-9.17695	1.583666
W2	1.08	1.16	0.001	0.27	10	10.84	-0.26533	-2.65329	1.583666
W2	1.20	1.32	-	0.27	10	11.96	0.264053	2.640534	1.583666
W2	1.14	1.22	-	0.27	10	11.41	-0.13879	-1.38786	1.583666
W3	1.00	1.07	-	0.27	10	9.99	-0.57046	-5.70457	0.824623
W3	0.95	1.01	-	0.27	10	9.48	-0.9232	-9.23205	0.824623
W3	0.90	0.96	0.000	0.27	10	8.99	-1.4472	-14.472	0.824623
W3	0.84	0.90	-	0.27	10	8.37	-2.14462	-21.4462	0.824623

W4	0.70	0.75	0.000	0.27	10	7.03	-2.57946	-25.7946	0.824623
W4	0.70	0.72	0.000	0.27	10	7.03	-2.78579	-27.8579	0.824623
W4	0.69	0.63	-	0.27	10	6.87	-2.88973	-28.8973	0.824623
W4	0.69	0.67	-	0.27	10	6.87	-2.83412	-28.3412	0.824623
W4	0.72	0.77	-	0.27	10	7.19	-2.57023	-25.7023	0.824623
W3	0.83	0.89	-	0.27	10	8.32	-1.74077	-17.4077	0.824623
W3	1.02	1.09	0.001	0.27	10	10.23	-0.63264	-6.32643	0.824623
W2	1.09	1.16	0.016	0.27	10	10.89	-0.41161	-4.11607	0.824623
W2	1.06	1.14	0.042	0.27	10	10.63	-0.44676	-4.46764	0.824623
W2	1.04	1.11	0.062	0.27	10	10.37	-0.56345	-5.63454	0.824623
W2	1.01	1.08	0.085	0.27	10	10.07	-0.61328	-6.13282	0.824623
W2	0.96	1.03	0.095	0.27	10	9.63	-0.71788	-7.17877	0.824623
W2	0.96	1.03	0.093	0.27	10	9.65	-0.78621	-7.86211	1.583666
W2	0.96	1.03	0.086	0.27	10	9.64	-0.83804	-8.38036	1.583666
W2	0.95	1.02	0.063	0.27	10	9.50	-0.93619	-9.36192	1.583666
W2	0.94	1.00	0.033	0.27	10	9.39	-0.99244	-9.92442	1.583666
W2	0.94	1.01	0.010	0.27	10	9.40	-0.9177	-9.17695	1.583666
W2	1.09	1.19	0.001	0.27	10	10.90	-0.26533	-2.65329	1.583666
W2	1.07	1.37	-	0.27	10	10.70	0.264053	2.640534	1.583666
W2	1.09	1.23	-	0.27	10	10.88	-0.13879	-1.38786	1.583666
W3	1.00	1.07	-	0.27	10	10.00	-0.57046	-5.70457	0.824623
W3	0.94	1.01	-	0.27	10	9.41	-0.9232	-9.23205	0.824623
W3	0.87	0.93	0.000	0.27	10	8.69	-1.4472	-14.472	0.824623
W3	0.77	0.82	-	0.27	10	7.70	-2.14462	-21.4462	0.824623
W4	0.74	0.79	0.000	0.27	10	7.42	-2.57946	-25.7946	0.824623
W4	0.74	0.80	0.000	0.27	10	7.44	-2.78579	-27.8579	0.824623
W4	0.72	0.77	-	0.27	10	7.21	-2.88973	-28.8973	0.824623
W4	0.72	0.77	-	0.27	10	7.22	-2.83412	-28.3412	0.824623
W4	0.73	0.79	-	0.27	10	7.35	-2.57023	-25.7023	0.824623
W3	0.84	0.89	-	0.27	10	8.35	-1.74077	-17.4077	0.824623
W3	1.02	1.09	0.001	0.27	10	10.21	-0.63264	-6.32643	0.824623
W2	1.06	1.13	0.016	0.27	10	10.61	-0.41161	-4.11607	0.824623
W2	1.02	1.09	0.042	0.27	10	10.22	-0.44676	-4.46764	0.824623
W2	0.98	1.04	0.062	0.27	10	9.77	-0.56345	-5.63454	0.824623
W2	0.96	1.03	0.085	0.27	10	9.63	-0.61328	-6.13282	0.824623
W2	0.95	1.02	0.095	0.27	10	9.50	-0.71788	-7.17877	0.824623
W2	0.91	0.97	0.093	0.27	10	9.08	-0.78621	-7.86211	1.583666
W2	0.92	0.99	0.086	0.27	10	9.24	-0.83804	-8.38036	1.583666
W2	0.91	0.98	0.063	0.27	10	9.14	-0.93619	-9.36192	1.583666
W2	0.90	0.97	0.033	0.27	10	9.04	-0.99244	-9.92442	1.583666
W2	0.91	0.97	0.010	0.27	10	9.11	-0.9177	-9.17695	1.583666
W2	0.99	1.06	0.001	0.27	10	9.94	-0.26533	-2.65329	1.583666
W2	0.99	1.26	-	0.27	10	9.93	0.264053	2.640534	1.583666
W2	0.97	1.07	-	0.27	10	9.69	-0.13879	-1.38786	1.583666
W3	0.96	1.02	-	0.27	10	9.56	-0.57046	-5.70457	0.824623
W3	0.92	0.98	-	0.27	10	9.18	-0.9232	-9.23205	0.824623
W3	0.86	0.92	0.000	0.27	10	8.62	-1.4472	-14.472	0.824623
W3	0.78	0.83	-	0.27	10	7.79	-2.14462	-21.4462	0.824623
W4	0.77	0.83	0.000	0.27	10	7.74	-2.57946	-25.7946	0.824623
W4	0.76	0.81	0.000	0.27	10	7.56	-2.78579	-27.8579	0.824623
W4	0.74	0.79	-	0.27	10	7.43	-2.88973	-28.8973	0.824623
W4	0.73	0.78	-	0.27	10	7.26	-2.83412	-28.3412	0.824623

W4	0.73	0.78	-	0.27	10	7.33	-2.57023	-25.7023	0.824623
W3	0.74	0.80	-	0.27	10	7.44	-1.74077	-17.4077	0.824623
W3	0.76	0.81	0.001	0.27	10	7.57	-0.63264	-6.32643	0.824623
W2	0.83	0.89	0.016	0.27	10	8.34	-0.41161	-4.11607	0.824623
W2	0.86	0.92	0.042	0.27	10	8.57	-0.44676	-4.46764	0.824623
W2	0.90	0.96	0.062	0.27	10	8.99	-0.56345	-5.63454	0.824623
W2	0.92	0.98	0.085	0.27	10	9.16	-0.61328	-6.13282	0.824623
W2	0.88	0.94	0.095	0.27	10	8.81	-0.71788	-7.17877	0.824623
W2	0.85	0.91	0.093	0.27	10	8.49	-0.78621	-7.86211	1.583666
W2	0.84	0.89	0.086	0.27	10	8.38	-0.83804	-8.38036	1.583666
W2	0.83	0.88	0.063	0.27	10	8.34	-0.93619	-9.36192	1.583666
W2	0.81	0.85	0.033	0.27	10	8.13	-0.99244	-9.92442	1.583666
W2	0.83	0.89	0.010	0.27	10	8.35	-0.9177	-9.17695	1.583666
W2	0.93	1.00	0.001	0.27	10	9.31	-0.26533	-2.65329	1.583666
W2	0.98	1.04	-	0.27	10	9.75	0.264053	2.640534	1.583666
W2	0.94	1.01	-	0.27	10	9.43	-0.13879	-1.38786	1.583666
W3	0.93	0.99	-	0.27	10	9.30	-0.57046	-5.70457	0.824623
W3	0.89	0.95	-	0.27	10	8.90	-0.9232	-9.23205	0.824623
W3	0.84	0.90	0.000	0.27	10	8.39	-1.4472	-14.472	0.824623
W3	0.77	0.82	-	0.27	10	7.65	-2.14462	-21.4462	0.824623
W4	0.76	0.82	0.000	0.27	10	7.64	-2.57946	-25.7946	0.824623
W4	0.73	0.78	0.000	0.27	10	7.30	-2.78579	-27.8579	0.824623
W4	0.71	0.76	-	0.27	10	7.13	-2.88973	-28.8973	0.824623
W4	0.70	0.74	-	0.27	10	6.96	-2.83412	-28.3412	0.824623
W4	0.69	0.74	-	0.27	10	6.94	-2.57023	-25.7023	0.824623
W3	0.71	0.76	-	0.27	10	7.07	-1.74077	-17.4077	0.824623
W3	0.79	0.83	0.001	0.27	10	7.87	-0.63264	-6.32643	0.824623
W3	0.82	0.86	0.016	0.27	10	8.17	-0.41161	-4.11607	0.824623
W3	0.87	0.92	0.042	0.27	10	8.71	-0.44676	-4.46764	0.824623
W3	0.90	0.94	0.062	0.27	10	9.01	-0.56345	-5.63454	0.824623
W3	0.91	0.97	0.085	0.27	10	9.08	-0.61328	-6.13282	0.824623
W3	0.90	0.96	0.095	0.27	10	8.99	-0.71788	-7.17877	0.824623
W3	0.91	0.98	0.093	0.27	10	9.12	-0.78621	-7.86211	0.824623
W3	0.88	0.95	0.086	0.27	10	8.85	-0.83804	-8.38036	0.824623
W3	0.87	0.93	0.063	0.27	10	8.74	-0.93619	-9.36192	0.824623
W3	0.87	0.93	0.033	0.27	10	8.72	-0.99244	-9.92442	0.824623
W3	0.89	0.95	0.010	0.27	10	8.88	-0.9177	-9.17695	0.824623
W3	1.00	1.07	0.001	0.27	10	10.00	-0.26533	-2.65329	0.824623
W3	1.05	1.12	-	0.27	10	10.46	0.264053	2.640534	0.824623
W3	1.04	1.11	-	0.27	10	10.41	-0.13879	-1.38786	0.824623
W3	1.00	1.07	-	0.27	10	9.99	-0.57046	-5.70457	0.824623
W3	0.97	1.04	-	0.27	10	9.71	-0.9232	-9.23205	0.824623
W3	0.87	0.93	0.000	0.27	10	8.70	-1.4472	-14.472	0.824623
W3	0.79	0.84	-	0.27	10	7.87	-2.14462	-21.4462	0.824623
W4	0.75	0.80	0.000	0.27	10	7.52	-2.57946	-25.7946	0.824623
W4	0.72	0.77	0.000	0.27	10	7.21	-2.78579	-27.8579	0.824623
W4	0.69	0.74	-	0.27	10	6.91	-2.88973	-28.8973	0.824623
W4	0.71	0.75	-	0.27	10	7.05	-2.83412	-28.3412	0.824623
W4	0.74	0.80	-	0.27	10	7.44	-2.57023	-25.7023	0.824623
W3	0.82	0.88	-	0.27	10	8.22	-1.74077	-17.4077	0.824623
W3	0.91	0.97	0.001	0.27	10	9.06	-0.63264	-6.32643	0.824623
W3	0.97	1.04	0.016	0.27	10	9.74	-0.41161	-4.11607	0.824623

W3	1.00	1.07	0.042	0.27	10	10.03	-0.44676	-4.46764	0.824623
W3	0.98	1.05	0.062	0.27	10	9.79	-0.56345	-5.63454	0.824623
W3	1.01	1.08	0.085	0.27	10	10.11	-0.61328	-6.13282	0.824623
W3	1.01	1.08	0.095	0.27	10	10.09	-0.71788	-7.17877	0.824623
W3	1.00	1.07	0.093	0.27	10	9.99	-0.78621	-7.86211	0.824623
W3	0.99	1.06	0.086	0.27	10	9.93	-0.83804	-8.38036	0.824623
W3	0.96	1.02	0.063	0.27	10	9.58	-0.93619	-9.36192	0.824623
W3	0.95	1.02	0.033	0.27	10	9.51	-0.99244	-9.92442	0.824623
W3	0.96	1.02	0.010	0.27	10	9.55	-0.9177	-9.17695	0.824623
W3	1.08	1.16	0.001	0.27	10	10.82	-0.26533	-2.65329	0.824623
W3	1.17	1.25	-	0.27	10	11.73	0.264053	2.640534	0.824623
W3	1.06	1.13	-	0.27	10	10.59	-0.13879	-1.38786	0.824623
W3	1.03	1.11	-	0.27	10	10.34	-0.57046	-5.70457	0.824623
W3	0.95	1.02	-	0.27	10	9.55	-0.9232	-9.23205	0.824623
W3	0.88	0.95	0.000	0.27	10	8.85	-1.4472	-14.472	0.824623
W3	0.79	0.85	-	0.27	10	7.91	-2.14462	-21.4462	0.824623
W4	0.72	0.77	0.000	0.27	10	7.18	-2.57946	-25.7946	0.824623
W4	0.68	0.73	0.000	0.27	10	6.82	-2.78579	-27.8579	0.824623
W4	0.67	0.72	-	0.27	10	6.73	-2.88973	-28.8973	0.824623
W4	0.68	0.73	-	0.27	10	6.83	-2.83412	-28.3412	0.824623
W4	0.70	0.75	-	0.27	10	7.01	-2.57023	-25.7023	0.824623
W3	0.80	0.86	-	0.27	10	8.05	-1.74077	-17.4077	0.824623
W3	0.99	1.06	0.001	0.27	10	9.91	-0.63264	-6.32643	0.824623
W3	1.00	1.07	0.016	0.27	10	10.05	-0.41161	-4.11607	0.824623
W3	1.03	1.10	0.042	0.27	10	10.32	-0.44676	-4.46764	0.824623
W3	1.03	1.10	0.062	0.27	10	10.29	-0.56345	-5.63454	0.824623
W3	1.03	1.10	0.085	0.27	10	10.26	-0.61328	-6.13282	0.824623
W3	1.01	1.08	0.095	0.27	10	10.12	-0.71788	-7.17877	0.824623
W3	0.98	1.05	0.093	0.27	10	9.83	-0.78621	-7.86211	0.824623
W3	0.98	1.04	0.086	0.27	10	9.77	-0.83804	-8.38036	0.824623
W3	0.96	1.03	0.063	0.27	10	9.62	-0.93619	-9.36192	0.824623
W3	0.96	1.03	0.033	0.27	10	9.62	-0.99244	-9.92442	0.824623
W3	0.96	1.03	0.010	0.27	10	9.62	-0.9177	-9.17695	0.824623
W3	1.07	1.15	0.001	0.27	10	10.72	-0.26533	-2.65329	0.824623
W3	1.19	1.27	-	0.27	10	11.88	0.264053	2.640534	0.824623
W3	1.08	1.16	-	0.27	10	10.81	-0.13879	-1.38786	0.824623
W3	1.02	1.09	-	0.27	10	10.15	-0.57046	-5.70457	0.824623
W3	0.96	1.02	-	0.27	10	9.58	-0.9232	-9.23205	0.824623
W3	0.84	0.90	0.000	0.27	10	8.40	-1.4472	-14.472	0.824623
W3	0.76	0.81	-	0.27	10	7.58	-2.14462	-21.4462	0.824623
W4	0.68	0.73	0.000	0.27	10	6.81	-2.57946	-25.7946	0.824623
W4	0.66	0.70	0.000	0.27	10	6.55	-2.78579	-27.8579	0.824623
W4	0.62	0.65	-	0.27	10	6.15	-2.88973	-28.8973	0.824623
W4	0.64	0.66	-	0.27	10	6.41	-2.83412	-28.3412	0.824623
W4	0.67	0.72	-	0.27	10	6.74	-2.57023	-25.7023	0.824623
W3	0.78	0.83	-	0.27	10	7.79	-1.74077	-17.4077	0.824623
W3	0.94	1.00	0.001	0.27	10	9.39	-0.63264	-6.32643	0.824623
W2	0.96	1.03	0.016	0.27	10	9.63	-0.41161	-4.11607	0.824623
W2	0.98	1.05	0.042	0.27	10	9.80	-0.44676	-4.46764	0.824623
W2	0.99	1.06	0.062	0.27	10	9.87	-0.56345	-5.63454	0.824623
W2	0.98	1.05	0.085	0.27	10	9.84	-0.61328	-6.13282	0.824623
W2	0.98	1.05	0.095	0.27	10	9.83	-0.71788	-7.17877	0.824623

W2	0.97	1.03	0.093	0.27	10	9.68	-0.78621	-7.86211	1.583666
W2	0.95	1.02	0.086	0.27	10	9.52	-0.83804	-8.38036	1.583666
W2	0.92	0.98	0.063	0.27	10	9.21	-0.93619	-9.36192	1.583666
W2	0.92	0.98	0.033	0.27	10	9.20	-0.99244	-9.92442	1.583666
W2	0.92	0.98	0.010	0.27	10	9.19	-0.9177	-9.17695	1.583666
W2	1.02	1.09	0.001	0.27	10	10.22	-0.26533	-2.65329	1.583666
W2	1.10	1.17	-	0.27	10	10.97	0.264053	2.640534	1.583666
W2	1.04	1.11	-	0.27	10	10.41	-0.13879	-1.38786	1.583666
W3	1.00	1.07	-	0.27	10	10.05	-0.57046	-5.70457	0.824623
W3	0.92	0.98	-	0.27	10	9.20	-0.9232	-9.23205	0.824623
W3	0.83	0.89	0.000	0.27	10	8.32	-1.4472	-14.472	0.824623
W3	0.75	0.80	-	0.27	10	7.52	-2.14462	-21.4462	0.824623
W4	0.68	0.72	0.000	0.27	10	6.76	-2.57946	-25.7946	0.824623
W4	0.63	0.67	0.000	0.27	10	6.28	-2.78579	-27.8579	0.824623
W4	0.61	0.57	-	0.27	10	6.14	-2.88973	-28.8973	0.824623
W4	0.63	0.57	-	0.27	10	6.31	-2.83412	-28.3412	0.824623
W4	0.67	0.72	-	0.27	10	6.74	-2.57023	-25.7023	0.824623
W3	0.77	0.82	-	0.27	10	7.70	-1.74077	-17.4077	0.824623
W3	0.94	1.00	0.001	0.27	10	9.40	-0.63264	-6.32643	0.824623
W2	0.97	1.04	0.016	0.27	10	9.68	-0.41161	-4.11607	0.824623
W2	0.97	1.04	0.042	0.27	10	9.72	-0.44676	-4.46764	0.824623
W2	0.99	1.05	0.062	0.27	10	9.86	-0.56345	-5.63454	0.824623
W2	0.99	1.06	0.085	0.27	10	9.91	-0.61328	-6.13282	0.824623
W2	1.01	1.08	0.095	0.27	10	10.09	-0.71788	-7.17877	0.824623
W2	0.99	1.06	0.093	0.27	10	9.91	-0.78621	-7.86211	1.583666
W2	0.98	1.04	0.086	0.27	10	9.77	-0.83804	-8.38036	1.583666
W2	0.94	1.01	0.063	0.27	10	9.45	-0.93619	-9.36192	1.583666
W2	0.94	1.00	0.033	0.27	10	9.38	-0.99244	-9.92442	1.583666
W2	0.93	0.99	0.010	0.27	10	9.27	-0.9177	-9.17695	1.583666
W2	0.99	1.06	0.001	0.27	10	9.92	-0.26533	-2.65329	1.583666
W2	1.07	1.15	-	0.27	10	10.75	0.264053	2.640534	1.583666
W2	1.03	1.10	-	0.27	10	10.30	-0.13879	-1.38786	1.583666
W3	1.02	1.09	-	0.27	10	10.17	-0.57046	-5.70457	0.824623
W3	0.91	0.98	-	0.27	10	9.14	-0.9232	-9.23205	0.824623
W3	0.84	0.90	0.000	0.27	10	8.39	-1.4472	-14.472	0.824623
W3	0.72	0.77	-	0.27	10	7.24	-2.14462	-21.4462	0.824623
W4	0.71	0.76	0.000	0.27	10	7.06	-2.57946	-25.7946	0.824623
W4	0.63	0.67	0.000	0.27	10	6.31	-2.78579	-27.8579	0.824623
W4	0.63	0.67	-	0.27	10	6.25	-2.88973	-28.8973	0.824623
W4	0.63	0.67	-	0.27	10	6.31	-2.83412	-28.3412	0.824623
W4	0.69	0.74	-	0.27	10	6.91	-2.57023	-25.7023	0.824623
W3	0.80	0.85	-	0.27	10	7.96	-1.74077	-17.4077	0.824623
W3	0.95	1.01	0.001	0.27	10	9.48	-0.63264	-6.32643	0.824623
W2	0.98	1.06	0.016	0.27	10	9.79	-0.41161	-4.11607	0.824623
W2	0.92	1.08	0.042	0.27	10	9.18	-0.44676	-4.46764	0.824623
W2	0.98	1.06	0.062	0.27	10	9.79	-0.56345	-5.63454	0.824623
W2	0.98	1.05	0.085	0.27	10	9.83	-0.61328	-6.13282	0.824623
W2	0.95	1.05	0.095	0.27	10	9.49	-0.71788	-7.17877	0.824623
W2	0.95	1.06	0.093	0.27	10	9.47	-0.78621	-7.86211	1.583666
W2	0.93	1.06	0.086	0.27	10	9.25	-0.83804	-8.38036	1.583666
W2	0.92	1.04	0.063	0.27	10	9.19	-0.93619	-9.36192	1.583666
W2	0.92	0.98	0.033	0.27	10	9.18	-0.99244	-9.92442	1.583666

W2	0.92	0.99	0.010	0.27	10	9.22	-0.9177	-9.17695	1.583666
W2	0.97	1.05	0.001	0.27	10	9.69	-0.26533	-2.65329	1.583666
W2	0.95	1.14	-	0.27	10	9.47	0.264053	2.640534	1.583666
W2	0.92	1.08	-	0.27	10	9.18	-0.13879	-1.38786	1.583666
W3	0.90	1.07	-	0.27	10	8.98	-0.57046	-5.70457	0.824623
W3	0.94	1.01	-	0.27	10	9.41	-0.9232	-9.23205	0.824623
W3	0.87	0.93	0.000	0.27	10	8.65	-1.4472	-14.472	0.824623
W3	0.74	0.79	-	0.27	10	7.41	-2.14462	-21.4462	0.824623
W4	0.72	0.78	0.000	0.27	10	7.25	-2.57946	-25.7946	0.824623
W4	0.68	0.73	0.000	0.27	10	6.79	-2.78579	-27.8579	0.824623
W4	0.66	0.70	-	0.27	10	6.56	-2.88973	-28.8973	0.824623
W4	0.66	0.70	-	0.27	10	6.56	-2.83412	-28.3412	0.824623
W4	0.64	0.68	-	0.27	10	6.39	-2.57023	-25.7023	0.824623
W3	0.67	0.71	-	0.27	10	6.67	-1.74077	-17.4077	0.824623
W3	0.69	0.74	0.001	0.27	10	6.94	-0.63264	-6.32643	0.824623
W2	0.78	0.83	0.016	0.27	10	7.76	-0.41161	-4.11607	0.824623
W2	0.86	0.92	0.042	0.27	10	8.64	-0.44676	-4.46764	0.824623
W2	0.87	0.93	0.062	0.27	10	8.70	-0.56345	-5.63454	0.824623
W2	0.88	0.94	0.085	0.27	10	8.78	-0.61328	-6.13282	0.824623
W2	0.89	0.95	0.095	0.27	10	8.88	-0.71788	-7.17877	0.824623
W2	0.86	0.92	0.093	0.27	10	8.63	-0.78621	-7.86211	1.583666
W2	0.84	0.90	0.086	0.27	10	8.45	-0.83804	-8.38036	1.583666
W2	0.79	0.84	0.063	0.27	10	7.88	-0.93619	-9.36192	1.583666
W2	0.77	0.82	0.033	0.27	10	7.70	-0.99244	-9.92442	1.583666
W2	0.79	0.85	0.010	0.27	10	7.92	-0.9177	-9.17695	1.583666
W2	0.91	0.97	0.001	0.27	10	9.11	-0.26533	-2.65329	1.583666
W2	0.94	1.01	-	0.27	10	9.44	0.264053	2.640534	1.583666
W2	0.93	0.99	-	0.27	10	9.25	-0.13879	-1.38786	1.583666
W3	0.89	0.95	-	0.27	10	8.86	-0.57046	-5.70457	0.824623
W3	0.88	0.94	-	0.27	10	8.82	-0.9232	-9.23205	0.824623
W3	0.79	0.85	0.000	0.27	10	7.93	-1.4472	-14.472	0.824623
W3	0.71	0.76	-	0.27	10	7.09	-2.14462	-21.4462	0.824623
W4	0.66	0.71	0.000	0.27	10	6.62	-2.57946	-25.7946	0.824623
W4	0.61	0.65	0.000	0.27	10	6.12	-2.78579	-27.8579	0.824623
W4	0.57	0.61	-	0.27	10	5.72	-2.88973	-28.8973	0.824623
W4	0.58	0.62	-	0.27	10	5.76	-2.83412	-28.3412	0.824623
W4	0.59	0.63	-	0.27	10	5.88	-2.57023	-25.7023	0.824623
W3	0.62	0.66	-	0.27	10	6.17	-1.74077	-17.4077	0.824623
W3	0.71	0.76	0.001	0.27	10	7.11	-0.63264	-6.32643	0.824623
W3	0.77	0.83	0.016	0.27	10	7.73	-0.41161	-4.11607	0.824623
W3	0.80	0.85	0.042	0.27	10	7.96	-0.44676	-4.46764	0.824623
W3	0.85	0.91	0.062	0.27	10	8.48	-0.56345	-5.63454	0.824623
W3	0.86	0.92	0.085	0.27	10	8.59	-0.61328	-6.13282	0.824623
W3	0.86	0.92	0.095	0.27	10	8.60	-0.71788	-7.17877	0.824623
W3	0.85	0.91	0.093	0.27	10	8.52	-0.78621	-7.86211	0.824623
W3	0.81	0.87	0.086	0.27	10	8.11	-0.83804	-8.38036	0.824623
W3	0.81	0.87	0.063	0.27	10	8.10	-0.93619	-9.36192	0.824623
W3	0.80	0.85	0.033	0.27	10	7.97	-0.99244	-9.92442	0.824623
W3	0.82	0.88	0.010	0.27	10	8.25	-0.9177	-9.17695	0.824623
W3	0.93	0.99	0.001	0.27	10	9.27	-0.26533	-2.65329	0.824623
W3	0.98	1.05	-	0.27	10	9.84	0.264053	2.640534	0.824623
W3	0.97	1.03	-	0.27	10	9.65	-0.13879	-1.38786	0.824623

W3	0.95	1.02	-	0.27	10	9.50	-0.57046	-5.70457	0.824623
W3	0.89	0.95	-	0.27	10	8.92	-0.9232	-9.23205	0.824623
W3	0.77	0.82	0.000	0.27	10	7.69	-1.4472	-14.472	0.824623
W3	0.65	0.69	-	0.27	10	6.49	-2.14462	-21.4462	0.824623
W4	0.63	0.67	0.000	0.27	10	6.29	-2.57946	-25.7946	0.824623
W4	0.57	0.58	0.000	0.27	10	5.73	-2.78579	-27.8579	0.824623
W4	0.56	0.58	-	0.27	10	5.60	-2.88973	-28.8973	0.824623
W4	0.57	0.58	-	0.27	10	5.69	-2.83412	-28.3412	0.824623
W4	0.60	0.65	-	0.27	10	6.04	-2.57023	-25.7023	0.824623
W3	0.74	0.80	-	0.27	10	7.44	-1.74077	-17.4077	0.824623
W3	0.92	0.98	0.001	0.27	10	9.19	-0.63264	-6.32643	0.824623
W3	0.93	0.99	0.016	0.27	10	9.26	-0.41161	-4.11607	0.824623
W3	0.95	1.01	0.042	0.27	10	9.49	-0.44676	-4.46764	0.824623
W3	0.93	0.99	0.062	0.27	10	9.29	-0.56345	-5.63454	0.824623
W3	0.94	1.01	0.085	0.27	10	9.43	-0.61328	-6.13282	0.824623
W3	0.93	1.00	0.095	0.27	10	9.35	-0.71788	-7.17877	0.824623
W3	0.92	0.98	0.093	0.27	10	9.21	-0.78621	-7.86211	0.824623
W3	0.92	0.98	0.086	0.27	10	9.21	-0.83804	-8.38036	0.824623
W3	0.89	0.96	0.063	0.27	10	8.93	-0.93619	-9.36192	0.824623
W3	0.87	0.93	0.033	0.27	10	8.72	-0.99244	-9.92442	0.824623
W3	0.89	0.95	0.010	0.27	10	8.86	-0.9177	-9.17695	0.824623
W3	0.98	1.05	0.001	0.27	10	9.79	-0.26533	-2.65329	0.824623
W3	0.96	1.23	-	0.27	10	9.61	0.264053	2.640534	0.824623
W3	1.02	1.11	-	0.27	10	10.20	-0.13879	-1.38786	0.824623
W3	0.93	1.05	-	0.27	10	9.34	-0.57046	-5.70457	0.824623
W3	0.91	0.97	-	0.27	10	9.08	-0.9232	-9.23205	0.824623
W3	0.81	0.87	0.000	0.27	10	8.14	-1.4472	-14.472	0.824623
W3	0.69	0.74	-	0.27	10	6.91	-2.14462	-21.4462	0.824623
W4	0.68	0.73	0.000	0.27	10	6.82	-2.57946	-25.7946	0.824623
W4	0.59	0.61	0.000	0.27	10	5.92	-2.78579	-27.8579	0.824623
W4	0.57	0.59	-	0.27	10	5.71	-2.88973	-28.8973	0.824623
W4	0.60	0.61	-	0.27	10	6.01	-2.83412	-28.3412	0.824623
W4	0.65	0.70	-	0.27	10	6.53	-2.57023	-25.7023	0.824623
W3	0.83	0.88	-	0.27	10	8.26	-1.74077	-17.4077	0.824623
W3	0.94	1.00	0.001	0.27	10	9.36	-0.63264	-6.32643	0.824623
W2	0.97	1.04	0.016	0.27	10	9.71	-0.41161	-4.11607	0.824623
W2	0.98	1.05	0.042	0.27	10	9.84	-0.44676	-4.46764	0.824623
W2	0.96	1.03	0.062	0.27	10	9.59	-0.56345	-5.63454	0.824623
W2	0.99	1.06	0.085	0.27	10	9.92	-0.61328	-6.13282	0.824623
W2	0.98	1.05	0.095	0.27	10	9.79	-0.71788	-7.17877	0.824623
W2	0.96	1.02	0.093	0.27	10	9.57	-0.78621	-7.86211	1.583666
W2	0.95	1.01	0.086	0.27	10	9.49	-0.83804	-8.38036	1.583666
W2	0.94	1.00	0.063	0.27	10	9.35	-0.93619	-9.36192	1.583666
W2	0.90	0.96	0.033	0.27	10	8.95	-0.99244	-9.92442	1.583666
W2	0.90	0.96	0.010	0.27	10	9.00	-0.9177	-9.17695	1.583666
W2	1.01	1.08	0.001	0.27	10	10.06	-0.26533	-2.65329	1.583666
W2	1.08	1.15	-	0.27	10	10.75	0.264053	2.640534	1.583666
W2	1.04	1.11	-	0.27	10	10.36	-0.13879	-1.38786	1.583666
W3	0.98	1.05	-	0.27	10	9.78	-0.57046	-5.70457	0.824623
W3	0.91	0.98	-	0.27	10	9.14	-0.9232	-9.23205	0.824623
W3	0.85	0.91	0.000	0.27	10	8.47	-1.4472	-14.472	0.824623
W3	0.70	0.75	-	0.27	10	7.01	-2.14462	-21.4462	0.824623

W4	0.67	0.72	0.000	0.27	10	6.74	-2.57946	-25.7946	0.824623
W4	0.61	0.65	0.000	0.27	10	6.11	-2.78579	-27.8579	0.824623
W4	0.60	0.64	-	0.27	10	5.99	-2.88973	-28.8973	0.824623
W4	0.60	0.64	-	0.27	10	5.99	-2.83412	-28.3412	0.824623
W4	0.64	0.68	-	0.27	10	6.37	-2.57023	-25.7023	0.824623
W3	0.85	0.90	-	0.27	10	8.46	-1.74077	-17.4077	0.824623
W3	0.92	0.98	0.001	0.27	10	9.20	-0.63264	-6.32643	0.824623
W2	0.94	1.01	0.016	0.27	10	9.40	-0.41161	-4.11607	0.824623
W2	0.94	1.01	0.042	0.27	10	9.43	-0.44676	-4.46764	0.824623
W2	0.94	1.00	0.062	0.27	10	9.39	-0.56345	-5.63454	0.824623
W2	0.94	1.01	0.085	0.27	10	9.42	-0.61328	-6.13282	0.824623
W2	0.93	0.99	0.095	0.27	10	9.30	-0.71788	-7.17877	0.824623
W2	0.93	0.99	0.093	0.27	10	9.27	-0.78621	-7.86211	1.583666
W2	0.92	0.99	0.086	0.27	10	9.22	-0.83804	-8.38036	1.583666
W2	0.94	1.00	0.063	0.27	10	9.40	-0.93619	-9.36192	1.583666
W2	0.91	0.97	0.033	0.27	10	9.10	-0.99244	-9.92442	1.583666
W2	0.91	0.98	0.010	0.27	10	9.15	-0.9177	-9.17695	1.583666
W2	0.97	1.04	0.001	0.27	10	9.69	-0.26533	-2.65329	1.583666
W2	1.13	1.25	-	0.27	10	11.33	0.264053	2.640534	1.583666
W2	1.04	1.11	-	0.27	10	10.42	-0.13879	-1.38786	1.583666
W3	0.97	1.04	-	0.27	10	9.68	-0.57046	-5.70457	0.824623
W3	0.90	0.96	-	0.27	10	9.01	-0.9232	-9.23205	0.824623
W3	0.83	0.89	0.000	0.27	10	8.33	-1.4472	-14.472	0.824623
W3	0.74	0.79	-	0.27	10	7.42	-2.14462	-21.4462	0.824623
W4	0.68	0.72	0.000	0.27	10	6.77	-2.57946	-25.7946	0.824623
W4	0.60	0.64	0.000	0.27	10	5.97	-2.78579	-27.8579	0.824623
W4	0.57	0.61	-	0.27	10	5.75	-2.88973	-28.8973	0.824623
W4	0.59	0.63	-	0.27	10	5.86	-2.83412	-28.3412	0.824623
W4	0.64	0.69	-	0.27	10	6.44	-2.57023	-25.7023	0.824623
W3	0.82	0.87	-	0.27	10	8.18	-1.74077	-17.4077	0.824623
W3	0.91	0.97	0.001	0.27	10	9.09	-0.63264	-6.32643	0.824623
W2	0.95	1.01	0.016	0.27	10	9.47	-0.41161	-4.11607	0.824623
W2	0.94	1.01	0.042	0.27	10	9.43	-0.44676	-4.46764	0.824623
W2	0.96	1.02	0.062	0.27	10	9.57	-0.56345	-5.63454	0.824623
W2	0.97	1.04	0.085	0.27	10	9.69	-0.61328	-6.13282	0.824623
W2	0.96	1.02	0.095	0.27	10	9.56	-0.71788	-7.17877	0.824623
W2	0.94	1.00	0.093	0.27	10	9.35	-0.78621	-7.86211	1.583666
W2	0.92	0.98	0.086	0.27	10	9.21	-0.83804	-8.38036	1.583666
W2	0.90	0.96	0.063	0.27	10	8.99	-0.93619	-9.36192	1.583666
W2	0.88	0.94	0.033	0.27	10	8.79	-0.99244	-9.92442	1.583666
W2	0.88	0.94	0.010	0.27	10	8.83	-0.9177	-9.17695	1.583666
W2	0.97	1.05	0.001	0.27	10	9.68	-0.26533	-2.65329	1.583666
W2	1.06	1.24	-	0.27	10	10.55	0.264053	2.640534	1.583666
W2	1.00	1.16	-	0.27	10	10.01	-0.13879	-1.38786	1.583666
W3	0.94	1.02	-	0.27	10	9.38	-0.57046	-5.70457	0.824623
W3	0.89	0.95	-	0.27	10	8.92	-0.9232	-9.23205	0.824623
W3	0.83	0.88	0.000	0.27	10	8.27	-1.4472	-14.472	0.824623
W3	0.73	0.79	-	0.27	10	7.35	-2.14462	-21.4462	0.824623
W4	0.65	0.69	0.000	0.27	10	6.49	-2.57946	-25.7946	0.824623
W4	0.63	0.68	0.000	0.27	10	6.32	-2.78579	-27.8579	0.824623
W4	0.55	0.59	-	0.27	10	5.47	-2.88973	-28.8973	0.824623
W4	0.56	0.60	-	0.27	10	5.63	-2.83412	-28.3412	0.824623

W4	0.64	0.69	-	0.27	10	6.41	-2.57023	-25.7023	0.824623
W3	0.78	0.83	-	0.27	10	7.81	-1.74077	-17.4077	0.824623
W3	0.91	0.97	0.001	0.27	10	9.08	-0.63264	-6.32643	0.824623
W2	0.94	1.01	0.016	0.27	10	9.44	-0.41161	-4.11607	0.824623
W2	0.93	1.00	0.042	0.27	10	9.33	-0.44676	-4.46764	0.824623
W2	0.91	0.97	0.062	0.27	10	9.09	-0.56345	-5.63454	0.824623
W2	0.91	0.98	0.085	0.27	10	9.15	-0.61328	-6.13282	0.824623
W2	0.90	0.96	0.095	0.27	10	9.02	-0.71788	-7.17877	0.824623
W2	0.91	0.97	0.093	0.27	10	9.05	-0.78621	-7.86211	1.583666
W2	0.90	0.96	0.086	0.27	10	9.02	-0.83804	-8.38036	1.583666
W2	0.88	0.95	0.063	0.27	10	8.85	-0.93619	-9.36192	1.583666
W2	0.86	0.92	0.033	0.27	10	8.59	-0.99244	-9.92442	1.583666
W2	0.88	0.94	0.010	0.27	10	8.77	-0.9177	-9.17695	1.583666
W2	0.91	0.97	0.001	0.27	10	9.07	-0.26533	-2.65329	1.583666
W2	0.96	1.03	-	0.27	10	9.62	0.264053	2.640534	1.583666
W2	0.92	1.00	-	0.27	10	9.22	-0.13879	-1.38786	1.583666
W3	0.87	0.93	-	0.27	10	8.66	-0.57046	-5.70457	0.824623
W3	0.85	0.91	-	0.27	10	8.47	-0.9232	-9.23205	0.824623
W3	0.80	0.85	0.000	0.27	10	7.96	-1.4472	-14.472	0.824623
W3	0.72	0.77	-	0.27	10	7.16	-2.14462	-21.4462	0.824623
W4	0.70	0.74	0.000	0.27	10	6.96	-2.57946	-25.7946	0.824623
W4	0.68	0.72	0.000	0.27	10	6.75	-2.78579	-27.8579	0.824623
W4	0.66	0.71	-	0.27	10	6.63	-2.88973	-28.8973	0.824623
W4	0.66	0.71	-	0.27	10	6.61	-2.83412	-28.3412	0.824623
W4	0.66	0.70	-	0.27	10	6.56	-2.57023	-25.7023	0.824623
W3	0.69	0.74	-	0.27	10	6.91	-1.74077	-17.4077	0.824623
W3	0.78	0.83	0.001	0.27	10	7.77	-0.63264	-6.32643	0.824623
W2	0.77	0.83	0.016	0.27	10	7.74	-0.41161	-4.11607	0.824623
W2	0.80	0.86	0.042	0.27	10	8.04	-0.44676	-4.46764	0.824623
W2	0.80	0.86	0.062	0.27	10	8.04	-0.56345	-5.63454	0.824623
W2	0.80	0.86	0.085	0.27	10	8.00	-0.61328	-6.13282	0.824623
W2	0.80	0.85	0.095	0.27	10	7.96	-0.71788	-7.17877	0.824623
W2	0.80	0.85	0.093	0.27	10	7.97	-0.78621	-7.86211	1.583666
W2	0.79	0.84	0.086	0.27	10	7.87	-0.83804	-8.38036	1.583666
W2	0.75	0.80	0.063	0.27	10	7.52	-0.93619	-9.36192	1.583666
W2	0.74	0.79	0.033	0.27	10	7.36	-0.99244	-9.92442	1.583666
W2	0.75	0.80	0.010	0.27	10	7.52	-0.9177	-9.17695	1.583666
W2	0.82	0.87	0.001	0.27	10	8.18	-0.26533	-2.65329	1.583666
W2	0.87	0.93	-	0.27	10	8.65	0.264053	2.640534	1.583666
W2	0.84	0.90	-	0.27	10	8.42	-0.13879	-1.38786	1.583666
W3	0.82	0.88	-	0.27	10	8.22	-0.57046	-5.70457	0.824623
W3	0.80	0.86	-	0.27	10	8.00	-0.9232	-9.23205	0.824623
W3	0.76	0.81	0.000	0.27	10	7.59	-1.4472	-14.472	0.824623
W3	0.63	0.67	-	0.27	10	6.29	-2.14462	-21.4462	0.824623
W4	0.64	0.68	0.000	0.27	10	6.38	-2.57946	-25.7946	0.824623
W4	0.62	0.66	0.000	0.27	10	6.18	-2.78579	-27.8579	0.824623
W4	0.58	0.59	-	0.27	10	5.78	-2.88973	-28.8973	0.824623
W4	0.55	0.59	-	0.27	10	5.53	-2.83412	-28.3412	0.824623
W4	0.59	0.60	-	0.27	10	5.88	-2.57023	-25.7023	0.824623
W3	0.58	0.62	-	0.27	10	5.78	-1.74077	-17.4077	0.824623
W3	0.64	0.68	0.001	0.27	10	6.38	-0.63264	-6.32643	0.824623
W3	0.75	0.80	0.016	0.27	10	7.49	-0.41161	-4.11607	0.824623

W3	0.77	0.82	0.042	0.27	10	7.67	-0.44676	-4.46764	0.824623
W3	0.77	0.82	0.062	0.27	10	7.70	-0.56345	-5.63454	0.824623
W3	0.78	0.83	0.085	0.27	10	7.75	-0.61328	-6.13282	0.824623
W3	0.78	0.83	0.095	0.27	10	7.80	-0.71788	-7.17877	0.824623
W3	0.78	0.83	0.093	0.27	10	7.78	-0.78621	-7.86211	0.824623
W3	0.77	0.82	0.086	0.27	10	7.70	-0.83804	-8.38036	0.824623
W3	0.77	0.82	0.063	0.27	10	7.68	-0.93619	-9.36192	0.824623
W3	0.77	0.82	0.033	0.27	10	7.68	-0.99244	-9.92442	0.824623
W3	0.77	0.82	0.010	0.27	10	7.70	-0.9177	-9.17695	0.824623
W3	0.89	0.95	0.001	0.27	10	8.92	-0.26533	-2.65329	0.824623
W3	0.95	1.05	-	0.27	10	9.47	0.264053	2.640534	0.824623
W3	0.97	1.04	-	0.27	10	9.74	-0.13879	-1.38786	0.824623
W3	0.91	0.97	-	0.27	10	9.10	-0.57046	-5.70457	0.824623
W3	0.85	0.90	-	0.27	10	8.46	-0.9232	-9.23205	0.824623
W3	0.72	0.77	0.000	0.27	10	7.17	-1.4472	-14.472	0.824623
W3	0.64	0.68	-	0.27	10	6.38	-2.14462	-21.4462	0.824623
W4	0.57	0.61	0.000	0.27	10	5.73	-2.57946	-25.7946	0.824623
W4	0.52	0.56	0.000	0.27	10	5.22	-2.78579	-27.8579	0.824623
W4	0.50	0.53	-	0.27	10	5.00	-2.88973	-28.8973	0.824623
W4	0.51	0.55	-	0.27	10	5.14	-2.83412	-28.3412	0.824623
W4	0.63	0.68	-	0.27	10	6.35	-2.57023	-25.7023	0.824623
W3	0.75	0.80	-	0.27	10	7.52	-1.74077	-17.4077	0.824623
W3	0.86	0.92	0.001	0.27	10	8.65	-0.63264	-6.32643	0.824623
W3	0.92	0.98	0.016	0.27	10	9.19	-0.41161	-4.11607	0.824623
W3	0.92	0.99	0.042	0.27	10	9.24	-0.44676	-4.46764	0.824623
W3	0.93	0.99	0.062	0.27	10	9.28	-0.56345	-5.63454	0.824623
W3	0.94	1.01	0.085	0.27	10	9.40	-0.61328	-6.13282	0.824623
W3	0.91	0.97	0.095	0.27	10	9.08	-0.71788	-7.17877	0.824623
W3	0.90	0.96	0.093	0.27	10	8.95	-0.78621	-7.86211	0.824623
W3	0.88	0.94	0.086	0.27	10	8.81	-0.83804	-8.38036	0.824623
W3	0.87	0.93	0.063	0.27	10	8.66	-0.93619	-9.36192	0.824623
W3	0.87	0.93	0.033	0.27	10	8.70	-0.99244	-9.92442	0.824623
W3	0.87	0.93	0.010	0.27	10	8.71	-0.9177	-9.17695	0.824623
W3	0.94	1.01	0.001	0.27	10	9.44	-0.26533	-2.65329	0.824623
W3	1.03	1.16	-	0.27	10	10.33	0.264053	2.640534	0.824623
W3	1.00	1.07	-	0.27	10	9.96	-0.13879	-1.38786	0.824623
W3	0.93	0.99	-	0.27	10	9.29	-0.57046	-5.70457	0.824623
W3	0.87	0.93	-	0.27	10	8.66	-0.9232	-9.23205	0.824623
W3	0.81	0.86	0.000	0.27	10	8.06	-1.4472	-14.472	0.824623
W3	0.70	0.75	-	0.27	10	6.99	-2.14462	-21.4462	0.824623
W4	0.69	0.74	0.000	0.321	10	6.89	-2.59841	-25.9841	0.824623
W4	0.62	0.66	0.000	0.321	10	6.21	-3.05698	-30.5698	0.824623
W4	0.60	0.65	-	0.321	10	6.04	-3.36373	-33.6373	0.824623
W4	0.61	0.66	0.000	0.321	10	6.15	-3.30848	-33.0848	0.824623
W4	0.67	0.72	0.000	0.321	10	6.73	-2.66143	-26.6143	0.824623
W3	0.79	0.84	0.000	0.321	10	7.89	-1.69329	-16.9329	0.824623
W3	0.91	0.97	0.006	0.321	10	9.08	-0.86254	-8.62535	0.824623
W2	0.95	1.01	0.031	0.321	10	9.49	-0.53048	-5.30481	0.824623
W2	0.93	1.00	0.061	0.321	10	9.35	-0.59497	-5.94965	0.824623
W2	0.94	1.01	0.081	0.321	10	9.44	-0.57867	-5.78667	0.824623
W2	0.96	1.02	0.102	0.321	10	9.57	-0.52721	-5.2721	0.824623
W2	0.92	0.98	0.109	0.321	10	9.17	-0.64234	-6.42341	0.824623

W2	0.91	0.97	0.114	0.321	10	9.11	-0.69858	-6.98575	1.583666
W2	0.91	0.97	0.106	0.321	10	9.09	-0.70746	-7.07458	1.583666
W2	0.89	0.95	0.090	0.321	10	8.86	-0.81315	-8.13154	1.583666
W2	0.88	0.94	0.058	0.321	10	8.76	-0.93047	-9.30471	1.583666
W2	0.88	0.94	0.021	0.321	10	8.80	-0.96088	-9.60877	1.583666
W2	0.96	1.02	0.003	0.321	10	9.57	-0.72745	-7.27452	1.583666
W2	0.96	1.23	0.000	0.321	10	9.60	0.417905	4.179045	1.583666
W2	0.98	1.11	-	0.321	10	9.82	0.074443	0.744434	1.583666
W3	0.93	1.00	-	0.321	10	9.33	-0.46843	-4.68429	0.824623
W3	0.87	0.93	-	0.321	10	8.74	-0.839	-8.38999	0.824623
W3	0.82	0.87	0.000	0.321	10	8.15	-1.21104	-12.1104	0.824623
W3	0.72	0.77	0.000	0.321	10	7.18	-2.03924	-20.3924	0.824623
W4	0.61	0.65	0.000	0.321	10	6.11	-2.59841	-25.9841	0.824623
W4	0.55	0.59	0.000	0.321	10	5.53	-3.05698	-30.5698	0.824623
W4	0.54	0.58	-	0.321	10	5.39	-3.36373	-33.6373	0.824623
W4	0.56	0.60	0.000	0.321	10	5.57	-3.30848	-33.0848	0.824623
W4	0.61	0.66	0.000	0.321	10	6.15	-2.66143	-26.6143	0.824623
W3	0.77	0.82	0.000	0.321	10	7.68	-1.69329	-16.9329	0.824623
W3	0.92	0.98	0.006	0.321	10	9.17	-0.86254	-8.62535	0.824623
W2	0.95	1.02	0.031	0.321	10	9.50	-0.53048	-5.30481	0.824623
W2	0.93	0.99	0.061	0.321	10	9.27	-0.59497	-5.94965	0.824623
W2	0.94	1.00	0.081	0.321	10	9.39	-0.57867	-5.78667	0.824623
W2	0.92	0.99	0.102	0.321	10	9.24	-0.52721	-5.2721	0.824623
W2	0.92	0.99	0.109	0.321	10	9.22	-0.64234	-6.42341	0.824623
W2	0.91	0.98	0.114	0.321	10	9.14	-0.69858	-6.98575	1.583666
W2	0.91	0.97	0.106	0.321	10	9.11	-0.70746	-7.07458	1.583666
W2	0.88	0.94	0.090	0.321	10	8.83	-0.81315	-8.13154	1.583666
W2	0.87	0.93	0.058	0.321	10	8.69	-0.93047	-9.30471	1.583666
W2	0.88	0.94	0.021	0.321	10	8.80	-0.96088	-9.60877	1.583666
W2	0.94	1.00	0.003	0.321	10	9.36	-0.72745	-7.27452	1.583666
W2	1.07	1.15	0.000	0.321	10	10.73	0.417905	4.179045	1.583666
W2	1.00	1.07	-	0.321	10	10.01	0.074443	0.744434	1.583666
W3	0.94	1.01	-	0.321	10	9.45	-0.46843	-4.68429	0.824623
W3	0.92	0.98	-	0.321	10	9.20	-0.839	-8.38999	0.824623
W3	0.84	0.89	0.000	0.321	10	8.36	-1.21104	-12.1104	0.824623
W3	0.68	0.73	0.000	0.321	10	6.84	-2.03924	-20.3924	0.824623
W4	0.64	0.68	0.000	0.321	10	6.41	-2.59841	-25.9841	0.824623
W4	0.56	0.60	0.000	0.321	10	5.58	-3.05698	-30.5698	0.824623
W4	0.52	0.56	-	0.321	10	5.25	-3.36373	-33.6373	0.824623
W4	0.54	0.57	0.000	0.321	10	5.37	-3.30848	-33.0848	0.824623
W4	0.59	0.63	0.000	0.321	10	5.89	-2.66143	-26.6143	0.824623
W3	0.73	0.78	0.000	0.321	10	7.26	-1.69329	-16.9329	0.824623
W3	0.89	0.96	0.006	0.321	10	8.95	-0.86254	-8.62535	0.824623
W2	0.91	0.97	0.031	0.321	10	9.06	-0.53048	-5.30481	0.824623
W2	0.89	0.96	0.061	0.321	10	8.95	-0.59497	-5.94965	0.824623
W2	0.90	0.96	0.081	0.321	10	8.96	-0.57867	-5.78667	0.824623
W2	0.93	0.99	0.102	0.321	10	9.25	-0.52721	-5.2721	0.824623
W2	0.92	0.99	0.109	0.321	10	9.23	-0.64234	-6.42341	0.824623
W2	0.92	0.98	0.114	0.321	10	9.16	-0.69858	-6.98575	1.583666
W2	0.90	0.96	0.106	0.321	10	9.01	-0.70746	-7.07458	1.583666
W2	0.87	0.93	0.090	0.321	10	8.70	-0.81315	-8.13154	1.583666
W2	0.87	0.93	0.058	0.321	10	8.71	-0.93047	-9.30471	1.583666

W2	0.87	0.93	0.021	0.321	10	8.70	-0.96088	-9.60877	1.583666
W2	0.91	0.97	0.003	0.321	10	9.09	-0.72745	-7.27452	1.583666
W2	0.97	1.22	0.000	0.321	10	9.70	0.417905	4.179045	1.583666
W2	0.89	1.14	-	0.321	10	8.88	0.074443	0.744434	1.583666
W3	0.83	1.02	-	0.321	10	8.29	-0.46843	-4.68429	0.824623
W3	0.82	0.94	-	0.321	10	8.19	-0.839	-8.38999	0.824623
W3	0.74	0.89	0.000	0.321	10	7.36	-1.21104	-12.1104	0.824623
W3	0.66	0.70	0.000	0.321	10	6.56	-2.03924	-20.3924	0.824623
W4	0.62	0.66	0.000	0.321	10	6.18	-2.59841	-25.9841	0.824623
W4	0.55	0.59	0.000	0.321	10	5.54	-3.05698	-30.5698	0.824623
W4	0.50	0.53	-	0.321	10	4.96	-3.36373	-33.6373	0.824623
W4	0.51	0.54	0.000	0.321	10	5.07	-3.30848	-33.0848	0.824623
W4	0.60	0.64	0.000	0.321	10	6.00	-2.66143	-26.6143	0.824623
W3	0.72	0.77	0.000	0.321	10	7.21	-1.69329	-16.9329	0.824623
W3	0.84	0.90	0.006	0.321	10	8.43	-0.86254	-8.62535	0.824623
W2	0.87	0.93	0.031	0.321	10	8.72	-0.53048	-5.30481	0.824623
W2	0.85	0.91	0.061	0.321	10	8.52	-0.59497	-5.94965	0.824623
W2	0.86	0.92	0.081	0.321	10	8.63	-0.57867	-5.78667	0.824623
W2	0.86	0.92	0.102	0.321	10	8.62	-0.52721	-5.2721	0.824623
W2	0.85	0.91	0.109	0.321	10	8.53	-0.64234	-6.42341	0.824623
W2	0.84	0.90	0.114	0.321	10	8.44	-0.69858	-6.98575	1.583666
W2	0.84	0.90	0.106	0.321	10	8.39	-0.70746	-7.07458	1.583666
W2	0.83	0.89	0.090	0.321	10	8.28	-0.81315	-8.13154	1.583666
W2	0.82	0.88	0.058	0.321	10	8.22	-0.93047	-9.30471	1.583666
W2	0.80	0.88	0.021	0.321	10	8.01	-0.96088	-9.60877	1.583666
W2	0.87	0.93	0.003	0.321	10	8.71	-0.72745	-7.27452	1.583666
W2	0.92	1.05	0.000	0.321	10	9.19	0.417905	4.179045	1.583666
W2	0.84	1.01	-	0.321	10	8.36	0.074443	0.744434	1.583666
W3	0.83	0.92	-	0.321	10	8.31	-0.46843	-4.68429	0.824623
W3	0.86	0.92	-	0.321	10	8.57	-0.839	-8.38999	0.824623
W3	0.79	0.85	0.000	0.321	10	7.85	-1.21104	-12.1104	0.824623
W3	0.68	0.73	0.000	0.321	10	6.78	-2.03924	-20.3924	0.824623
W4	0.59	0.63	0.000	0.321	10	5.87	-2.59841	-25.9841	0.824623
W4	0.51	0.54	0.000	0.321	10	5.07	-3.05698	-30.5698	0.824623
W4	0.45	0.49	-	0.321	10	4.55	-3.36373	-33.6373	0.824623
W4	0.46	0.49	0.000	0.321	10	4.61	-3.30848	-33.0848	0.824623
W4	0.51	0.54	0.000	0.321	10	5.07	-2.66143	-26.6143	0.824623
W3	0.62	0.66	0.000	0.321	10	6.21	-1.69329	-16.9329	0.824623
W3	0.64	0.69	0.006	0.321	10	6.44	-0.86254	-8.62535	0.824623
W2	0.71	0.76	0.031	0.321	10	7.08	-0.53048	-5.30481	0.824623
W2	0.79	0.84	0.061	0.321	10	7.87	-0.59497	-5.94965	0.824623
W2	0.79	0.85	0.081	0.321	10	7.94	-0.57867	-5.78667	0.824623
W2	0.80	0.85	0.102	0.321	10	7.99	-0.52721	-5.2721	0.824623
W2	0.80	0.85	0.109	0.321	10	7.98	-0.64234	-6.42341	0.824623
W2	0.80	0.85	0.114	0.321	10	7.95	-0.69858	-6.98575	1.583666
W2	0.78	0.83	0.106	0.321	10	7.78	-0.70746	-7.07458	1.583666
W2	0.75	0.80	0.090	0.321	10	7.47	-0.81315	-8.13154	1.583666
W2	0.73	0.78	0.058	0.321	10	7.31	-0.93047	-9.30471	1.583666
W2	0.73	0.78	0.021	0.321	10	7.31	-0.96088	-9.60877	1.583666
W2	0.80	0.85	0.003	0.321	10	7.96	-0.72745	-7.27452	1.583666
W2	0.87	0.93	0.000	0.321	10	8.72	0.417905	4.179045	1.583666
W2	0.86	0.92	-	0.321	10	8.58	0.074443	0.744434	1.583666

W3	0.83	0.89	-	0.321	10	8.28	-0.46843	-4.68429	0.824623
W3	0.78	0.84	-	0.321	10	7.85	-0.839	-8.38999	0.824623
W3	0.72	0.77	0.000	0.321	10	7.17	-1.21104	-12.1104	0.824623
W3	0.59	0.63	0.000	0.321	10	5.89	-2.03924	-20.3924	0.824623
W4	0.58	0.62	0.000	0.321	10	5.76	-2.59841	-25.9841	0.824623
W4	0.52	0.56	0.000	0.321	10	5.24	-3.05698	-30.5698	0.824623
W4	0.48	0.51	-	0.321	10	4.80	-3.36373	-33.6373	0.824623
W4	0.44	0.47	0.000	0.321	10	4.42	-3.30848	-33.0848	0.824623
W4	0.47	0.50	0.000	0.321	10	4.72	-2.66143	-26.6143	0.824623
W3	0.45	0.48	0.000	0.321	10	4.50	-1.69329	-16.9329	0.824623
W3	0.53	0.54	0.006	0.321	10	5.34	-0.86254	-8.62535	0.824623
W3	0.71	0.76	0.031	0.321	10	7.08	-0.53048	-5.30481	0.824623
W3	0.73	0.79	0.061	0.321	10	7.35	-0.59497	-5.94965	0.824623
W3	0.80	0.85	0.081	0.321	10	7.95	-0.57867	-5.78667	0.824623
W3	0.81	0.87	0.102	0.321	10	8.12	-0.52721	-5.2721	0.824623
W3	0.81	0.87	0.109	0.321	10	8.09	-0.64234	-6.42341	0.824623
W3	0.79	0.85	0.114	0.321	10	7.93	-0.69858	-6.98575	0.824623
W3	0.78	0.83	0.106	0.321	10	7.77	-0.70746	-7.07458	0.824623
W3	0.77	0.82	0.090	0.321	10	7.69	-0.81315	-8.13154	0.824623
W3	0.77	0.82	0.058	0.321	10	7.69	-0.93047	-9.30471	0.824623
W3	0.79	0.84	0.021	0.321	10	7.88	-0.96088	-9.60877	0.824623
W3	0.85	0.91	0.003	0.321	10	8.48	-0.72745	-7.27452	0.824623
W3	0.99	1.06	0.000	0.321	10	9.94	0.417905	4.179045	0.824623
W3	0.97	1.04	-	0.321	10	9.72	0.074443	0.744434	0.824623
W3	0.92	0.99	-	0.321	10	9.25	-0.46843	-4.68429	0.824623
W3	0.84	0.90	-	0.321	10	8.43	-0.839	-8.38999	0.824623
W3	0.73	0.79	0.000	0.321	10	7.35	-1.21104	-12.1104	0.824623
W3	0.59	0.63	0.000	0.321	10	5.92	-2.03924	-20.3924	0.824623
W4	0.59	0.64	0.000	0.321	10	5.95	-2.59841	-25.9841	0.824623
W4	0.54	0.58	0.000	0.321	10	5.39	-3.05698	-30.5698	0.824623
W4	0.50	0.53	-	0.321	10	5.00	-3.36373	-33.6373	0.824623
W4	0.52	0.56	0.000	0.321	10	5.23	-3.30848	-33.0848	0.824623
W4	0.62	0.66	0.000	0.321	10	6.17	-2.66143	-26.6143	0.824623
W3	0.74	0.79	0.000	0.321	10	7.37	-1.69329	-16.9329	0.824623
W3	0.89	0.95	0.006	0.321	10	8.88	-0.86254	-8.62535	0.824623
W3	0.97	1.04	0.031	0.321	10	9.71	-0.53048	-5.30481	0.824623
W3	0.94	1.00	0.061	0.321	10	9.38	-0.59497	-5.94965	0.824623
W3	0.96	1.03	0.081	0.321	10	9.60	-0.57867	-5.78667	0.824623
W3	0.96	1.03	0.102	0.321	10	9.64	-0.52721	-5.2721	0.824623
W3	0.95	1.01	0.109	0.321	10	9.46	-0.64234	-6.42341	0.824623
W3	0.93	0.99	0.114	0.321	10	9.28	-0.69858	-6.98575	0.824623
W3	0.91	0.98	0.106	0.321	10	9.12	-0.70746	-7.07458	0.824623
W3	0.90	0.96	0.090	0.321	10	9.01	-0.81315	-8.13154	0.824623
W3	0.90	0.96	0.058	0.321	10	9.01	-0.93047	-9.30471	0.824623
W3	0.87	0.93	0.021	0.321	10	8.69	-0.96088	-9.60877	0.824623
W3	0.94	1.00	0.003	0.321	10	9.36	-0.72745	-7.27452	0.824623
W3	1.08	1.21	0.000	0.321	10	10.79	0.417905	4.179045	0.824623
W3	1.03	1.10	-	0.321	10	10.27	0.074443	0.744434	0.824623
W3	0.95	1.01	-	0.321	10	9.49	-0.46843	-4.68429	0.824623
W3	0.89	0.96	-	0.321	10	8.94	-0.839	-8.38999	0.824623
W3	0.81	0.86	0.000	0.321	10	8.07	-1.21104	-12.1104	0.824623
W3	0.68	0.73	0.000	0.321	10	6.82	-2.03924	-20.3924	0.824623

W4	0.64	0.68	0.000	0.321	10	6.36	-2.59841	-25.9841	0.824623
W4	0.59	0.63	0.000	0.321	10	5.86	-3.05698	-30.5698	0.824623
W4	0.57	0.61	-	0.321	10	5.74	-3.36373	-33.6373	0.824623
W4	0.59	0.63	0.000	0.321	10	5.86	-3.30848	-33.0848	0.824623
W4	0.64	0.68	0.000	0.321	10	6.38	-2.66143	-26.6143	0.824623
W3	0.77	0.83	0.000	0.321	10	7.72	-1.69329	-16.9329	0.824623
W3	0.94	1.00	0.006	0.321	10	9.35	-0.86254	-8.62535	0.824623
W2	0.96	1.03	0.031	0.321	10	9.59	-0.53048	-5.30481	0.824623
W2	0.95	1.01	0.061	0.321	10	9.46	-0.59497	-5.94965	0.824623
W2	0.95	1.01	0.081	0.321	10	9.48	-0.57867	-5.78667	0.824623
W2	0.97	1.04	0.102	0.321	10	9.68	-0.52721	-5.2721	0.824623
W2	0.94	1.00	0.109	0.321	10	9.38	-0.64234	-6.42341	0.824623
W2	0.96	1.02	0.114	0.321	10	9.58	-0.69858	-6.98575	1.583666
W2	0.95	1.02	0.106	0.321	10	9.55	-0.70746	-7.07458	1.583666
W2	0.91	0.98	0.090	0.321	10	9.12	-0.81315	-8.13154	1.583666
W2	0.89	0.95	0.058	0.321	10	8.89	-0.93047	-9.30471	1.583666
W2	0.89	0.95	0.021	0.321	10	8.86	-0.96088	-9.60877	1.583666
W2	0.94	1.01	0.003	0.321	10	9.40	-0.72745	-7.27452	1.583666
W2	1.01	1.28	0.000	0.321	10	10.14	0.417905	4.179045	1.583666
W2	1.03	1.16	-	0.321	10	10.27	0.074443	0.744434	1.583666
W3	0.98	1.05	-	0.321	10	9.84	-0.46843	-4.68429	0.824623
W3	0.90	0.96	-	0.321	10	8.96	-0.839	-8.38999	0.824623
W3	0.84	0.90	0.000	0.321	10	8.37	-1.21104	-12.1104	0.824623
W3	0.69	0.74	0.000	0.321	10	6.93	-2.03924	-20.3924	0.824623
W4	0.64	0.68	0.000	0.321	10	6.38	-2.59841	-25.9841	0.824623
W4	0.60	0.64	0.000	0.321	10	6.01	-3.05698	-30.5698	0.824623
W4	0.57	0.61	-	0.321	10	5.67	-3.36373	-33.6373	0.824623
W4	0.58	0.62	0.000	0.321	10	5.77	-3.30848	-33.0848	0.824623
W4	0.62	0.66	0.000	0.321	10	6.21	-2.66143	-26.6143	0.824623
W3	0.80	0.85	0.000	0.321	10	7.96	-1.69329	-16.9329	0.824623
W3	0.95	1.02	0.006	0.321	10	9.52	-0.86254	-8.62535	0.824623
W2	0.96	1.03	0.031	0.321	10	9.62	-0.53048	-5.30481	0.824623
W2	0.89	1.11	0.061	0.321	10	8.89	-0.59497	-5.94965	0.824623
W2	0.90	1.07	0.081	0.321	10	8.97	-0.57867	-5.78667	0.824623
W2	0.95	1.07	0.102	0.321	10	9.50	-0.52721	-5.2721	0.824623
W2	0.97	1.05	0.109	0.321	10	9.66	-0.64234	-6.42341	0.824623
W2	0.95	1.02	0.114	0.321	10	9.55	-0.69858	-6.98575	1.583666
W2	0.95	1.01	0.106	0.321	10	9.48	-0.70746	-7.07458	1.583666
W2	0.93	1.00	0.090	0.321	10	9.35	-0.81315	-8.13154	1.583666
W2	0.92	0.98	0.058	0.321	10	9.16	-0.93047	-9.30471	1.583666
W2	0.91	0.97	0.021	0.321	10	9.11	-0.96088	-9.60877	1.583666
W2	0.93	1.00	0.003	0.321	10	9.32	-0.72745	-7.27452	1.583666
W2	1.03	1.42	0.000	0.321	10	10.25	0.417905	4.179045	1.583666
W2	0.98	1.35	-	0.321	10	9.78	0.074443	0.744434	1.583666
W3	0.87	1.19	-	0.321	10	8.68	-0.46843	-4.68429	0.824623
W3	0.88	1.02	-	0.321	10	8.83	-0.839	-8.38999	0.824623
W3	0.83	0.89	0.000	0.321	10	8.34	-1.21104	-12.1104	0.824623
W3	0.70	0.74	0.000	0.321	10	6.95	-2.03924	-20.3924	0.824623
W4	0.60	0.64	0.000	0.321	10	5.98	-2.59841	-25.9841	0.824623
W4	0.54	0.58	0.000	0.321	10	5.40	-3.05698	-30.5698	0.824623
W4	0.50	0.54	-	0.321	10	5.04	-3.36373	-33.6373	0.824623
W4	0.51	0.55	0.000	0.321	10	5.14	-3.30848	-33.0848	0.824623

W4	0.61	0.65	0.000	0.321	10	6.11	-2.66143	-26.6143	0.824623
W3	0.80	0.86	0.000	0.321	10	8.02	-1.69329	-16.9329	0.824623
W3	0.94	1.01	0.006	0.321	10	9.43	-0.86254	-8.62535	0.824623
W2	0.96	1.02	0.031	0.321	10	9.58	-0.53048	-5.30481	0.824623
W2	0.95	1.02	0.061	0.321	10	9.55	-0.59497	-5.94965	0.824623
W2	0.95	1.02	0.081	0.321	10	9.52	-0.57867	-5.78667	0.824623
W2	0.96	1.03	0.102	0.321	10	9.59	-0.52721	-5.2721	0.824623
W2	0.92	0.98	0.109	0.321	10	9.21	-0.64234	-6.42341	0.824623
W2	0.92	0.98	0.114	0.321	10	9.18	-0.69858	-6.98575	1.583666
W2	0.91	0.97	0.106	0.321	10	9.08	-0.70746	-7.07458	1.583666
W2	0.90	0.96	0.090	0.321	10	8.98	-0.81315	-8.13154	1.583666
W2	0.89	0.95	0.058	0.321	10	8.88	-0.93047	-9.30471	1.583666
W2	0.89	0.95	0.021	0.321	10	8.88	-0.96088	-9.60877	1.583666
W2	0.94	1.01	0.003	0.321	10	9.40	-0.72745	-7.27452	1.583666
W2	1.15	1.22	0.000	0.321	10	11.45	0.417905	4.179045	1.583666
W2	1.06	1.13	-	0.321	10	10.58	0.074443	0.744434	1.583666
W3	0.90	1.04	-	0.321	10	8.98	-0.46843	-4.68429	0.824623
W3	0.89	1.01	-	0.321	10	8.88	-0.839	-8.38999	0.824623
W3	0.87	0.93	0.000	0.321	10	8.67	-1.21104	-12.1104	0.824623
W3	0.73	0.78	0.000	0.321	10	7.31	-2.03924	-20.3924	0.824623
W4	0.71	0.76	0.000	0.321	10	7.07	-2.59841	-25.9841	0.824623
W4	0.62	0.66	0.000	0.321	10	6.21	-3.05698	-30.5698	0.824623
W4	0.57	0.61	-	0.321	10	5.66	-3.36373	-33.6373	0.824623
W4	0.59	0.64	0.000	0.321	10	5.94	-3.30848	-33.0848	0.824623
W4	0.65	0.69	0.000	0.321	10	6.50	-2.66143	-26.6143	0.824623
W3	0.79	0.84	0.000	0.321	10	7.87	-1.69329	-16.9329	0.824623
W3	0.96	1.02	0.006	0.321	10	9.56	-0.86254	-8.62535	0.824623
W2	0.98	1.05	0.031	0.321	10	9.81	-0.53048	-5.30481	0.824623
W2	0.97	1.04	0.061	0.321	10	9.68	-0.59497	-5.94965	0.824623
W2	0.96	1.02	0.081	0.321	10	9.57	-0.57867	-5.78667	0.824623
W2	0.96	1.03	0.102	0.321	10	9.63	-0.52721	-5.2721	0.824623
W2	0.96	1.03	0.109	0.321	10	9.57	-0.64234	-6.42341	0.824623
W2	0.94	1.01	0.114	0.321	10	9.42	-0.69858	-6.98575	1.583666
W2	0.94	1.00	0.106	0.321	10	9.36	-0.70746	-7.07458	1.583666
W2	0.90	0.97	0.090	0.321	10	9.03	-0.81315	-8.13154	1.583666
W2	0.87	0.93	0.058	0.321	10	8.65	-0.93047	-9.30471	1.583666
W2	0.86	0.92	0.021	0.321	10	8.61	-0.96088	-9.60877	1.583666
W2	0.91	0.97	0.003	0.321	10	9.11	-0.72745	-7.27452	1.583666
W2	1.01	1.08	0.000	0.321	10	10.12	0.417905	4.179045	1.583666
W2	0.99	1.06	-	0.321	10	9.93	0.074443	0.744434	1.583666
W3	0.94	1.00	-	0.321	10	9.37	-0.46843	-4.68429	0.824623
W3	0.91	0.98	-	0.321	10	9.14	-0.839	-8.38999	0.824623
W3	0.87	0.93	0.000	0.321	10	8.66	-1.21104	-12.1104	0.824623
W3	0.77	0.82	0.000	0.321	10	7.69	-2.03924	-20.3924	0.824623
W4	0.65	0.69	0.000	0.321	10	6.47	-2.59841	-25.9841	0.824623
W4	0.56	0.60	0.000	0.321	10	5.63	-3.05698	-30.5698	0.824623
W4	0.50	0.52	-	0.321	10	4.95	-3.36373	-33.6373	0.824623
W4	0.49	0.52	0.000	0.321	10	4.91	-3.30848	-33.0848	0.824623
W4	0.54	0.58	0.000	0.321	10	5.39	-2.66143	-26.6143	0.824623
W3	0.61	0.66	0.000	0.321	10	6.13	-1.69329	-16.9329	0.824623
W3	0.71	0.51	0.006	0.321	10	7.14	-0.86254	-8.62535	0.824623
W2	0.75	0.71	0.031	0.321	10	7.52	-0.53048	-5.30481	0.824623

W2	0.82	0.86	0.061	0.321	10	8.20	-0.59497	-5.94965	0.824623
W2	0.86	0.91	0.081	0.321	10	8.61	-0.57867	-5.78667	0.824623
W2	0.87	0.93	0.102	0.321	10	8.69	-0.52721	-5.2721	0.824623
W2	0.85	0.87	0.109	0.321	10	8.48	-0.64234	-6.42341	0.824623
W2	0.82	0.86	0.114	0.321	10	8.21	-0.69858	-6.98575	1.583666
W2	0.81	0.86	0.106	0.321	10	8.11	-0.70746	-7.07458	1.583666
W2	0.80	0.77	0.090	0.321	10	8.05	-0.81315	-8.13154	1.583666
W2	0.79	0.62	0.058	0.321	10	7.91	-0.93047	-9.30471	1.583666
W2	0.78	0.72	0.021	0.321	10	7.80	-0.96088	-9.60877	1.583666
W2	0.88	0.94	0.003	0.321	10	8.77	-0.72745	-7.27452	1.583666
W2	0.98	1.05	0.000	0.321	10	9.83	0.417905	4.179045	1.583666
W2	0.97	1.04	-	0.321	10	9.74	0.074443	0.744434	1.583666
W3	0.87	0.93	-	0.321	10	8.71	-0.46843	-4.68429	0.824623
W3	0.84	0.89	-	0.321	10	8.36	-0.839	-8.38999	0.824623
W3	0.78	0.84	0.000	0.321	10	7.81	-1.21104	-12.1104	0.824623
W3	0.60	0.65	0.000	0.321	10	6.04	-2.03924	-20.3924	0.824623
W4	0.59	0.55	0.000	0.321	10	5.91	-2.59841	-25.9841	0.824623
W4	0.50	0.49	0.000	0.321	10	5.02	-3.05698	-30.5698	0.824623
W4	0.48	0.47	-	0.321	10	4.80	-3.36373	-33.6373	0.824623
W4	0.47	0.47	0.000	0.321	10	4.72	-3.30848	-33.0848	0.824623
W4	0.51	0.49	0.000	0.321	10	5.07	-2.66143	-26.6143	0.824623
W3	0.63	0.65	0.000	0.321	10	6.25	-1.69329	-16.9329	0.824623
W3	0.73	0.56	0.006	0.321	10	7.31	-0.86254	-8.62535	0.824623
W3	0.75	0.69	0.031	0.321	10	7.52	-0.53048	-5.30481	0.824623
W3	0.83	0.80	0.061	0.321	10	8.32	-0.59497	-5.94965	0.824623
W3	0.85	0.83	0.081	0.321	10	8.54	-0.57867	-5.78667	0.824623
W3	0.86	0.87	0.102	0.321	10	8.58	-0.52721	-5.2721	0.824623
W3	0.85	0.84	0.109	0.321	10	8.54	-0.64234	-6.42341	0.824623
W3	0.85	0.85	0.114	0.321	10	8.55	-0.69858	-6.98575	0.824623
W3	0.86	0.77	0.106	0.321	10	8.55	-0.70746	-7.07458	0.824623
W3	0.84	0.77	0.090	0.321	10	8.42	-0.81315	-8.13154	0.824623
W3	0.84	0.77	0.058	0.321	10	8.36	-0.93047	-9.30471	0.824623
W3	0.85	0.84	0.021	0.321	10	8.54	-0.96088	-9.60877	0.824623
W3	0.96	1.03	0.003	0.321	10	9.60	-0.72745	-7.27452	0.824623
W3	1.15	1.23	0.000	0.321	10	11.48	0.417905	4.179045	0.824623
W3	1.15	1.23	-	0.321	10	11.46	0.074443	0.744434	0.824623
W3	0.98	1.05	-	0.321	10	9.83	-0.46843	-4.68429	0.824623
W3	0.90	0.96	-	0.321	10	8.96	-0.839	-8.38999	0.824623
W3	0.77	0.83	0.000	0.321	10	7.74	-1.21104	-12.1104	0.824623
W3	0.61	0.66	0.000	0.321	10	6.13	-2.03924	-20.3924	0.824623
W4	0.63	0.67	0.000	0.321	10	6.25	-2.59841	-25.9841	0.824623
W4	0.49	0.47	0.000	0.321	10	4.90	-3.05698	-30.5698	0.824623
W4	0.47	0.45	-	0.321	10	4.72	-3.36373	-33.6373	0.824623
W4	0.48	0.47	0.000	0.321	10	4.77	-3.30848	-33.0848	0.824623
W4	0.57	0.61	0.000	0.321	10	5.73	-2.66143	-26.6143	0.824623
W3	0.75	0.80	0.000	0.321	10	7.48	-1.69329	-16.9329	0.824623
W3	0.87	0.93	0.006	0.321	10	8.68	-0.86254	-8.62535	0.824623
W3	0.92	1.06	0.031	0.321	10	9.21	-0.53048	-5.30481	0.824623
W3	0.91	1.07	0.061	0.321	10	9.15	-0.59497	-5.94965	0.824623
W3	0.90	1.05	0.081	0.321	10	8.98	-0.57867	-5.78667	0.824623
W3	0.93	1.07	0.102	0.321	10	9.31	-0.52721	-5.2721	0.824623
W3	0.88	1.03	0.109	0.321	10	8.84	-0.64234	-6.42341	0.824623

W3	0.88	1.03	0.114	0.321	10	8.80	-0.69858	-6.98575	0.824623
W3	0.89	1.04	0.106	0.321	10	8.86	-0.70746	-7.07458	0.824623
W3	0.87	1.02	0.090	0.321	10	8.75	-0.81315	-8.13154	0.824623
W3	0.87	1.03	0.058	0.321	10	8.71	-0.93047	-9.30471	0.824623
W3	0.86	0.99	0.021	0.321	10	8.56	-0.96088	-9.60877	0.824623
W3	0.88	1.05	0.003	0.321	10	8.76	-0.72745	-7.27452	0.824623
W3	1.08	2.97	0.000	0.321	10	10.78	0.417905	4.179045	0.824623
W3	0.93	1.56	-	0.321	10	9.27	0.074443	0.744434	0.824623
W3	0.96	1.10	-	0.321	10	9.62	-0.46843	-4.68429	0.824623
W3	0.89	1.06	-	0.321	10	8.92	-0.839	-8.38999	0.824623
W3	0.85	0.91	0.000	0.321	10	8.47	-1.21104	-12.1104	0.824623
W3	0.75	0.80	0.000	0.321	10	7.52	-2.03924	-20.3924	0.824623
W4	0.70	0.75	0.000	0.321	10	7.00	-2.59841	-25.9841	0.824623
W4	0.64	0.68	0.000	0.321	10	6.38	-3.05698	-30.5698	0.824623
W4	0.62	0.66	-	0.321	10	6.16	-3.36373	-33.6373	0.824623
W4	0.61	0.65	0.000	0.321	10	6.09	-3.30848	-33.0848	0.824623
W4	0.68	0.73	0.000	0.321	10	6.82	-2.66143	-26.6143	0.824623
W3	0.75	0.87	0.000	0.321	10	7.48	-1.69329	-16.9329	0.824623
W3	0.93	1.00	0.006	0.321	10	9.34	-0.86254	-8.62535	0.824623
W2	0.94	1.01	0.031	0.321	10	9.43	-0.53048	-5.30481	0.824623
W2	0.92	1.07	0.061	0.321	10	9.22	-0.59497	-5.94965	0.824623
W2	0.92	1.06	0.081	0.321	10	9.22	-0.57867	-5.78667	0.824623
W2	0.94	1.04	0.102	0.321	10	9.36	-0.52721	-5.2721	0.824623
W2	0.91	1.01	0.109	0.321	10	9.13	-0.64234	-6.42341	0.824623
W2	0.91	1.01	0.114	0.321	10	9.06	-0.69858	-6.98575	1.583666
W2	0.90	0.96	0.106	0.321	10	9.00	-0.70746	-7.07458	1.583666
W2	0.88	0.95	0.090	0.321	10	8.84	-0.81315	-8.13154	1.583666
W2	0.87	0.93	0.058	0.321	10	8.72	-0.93047	-9.30471	1.583666
W2	0.87	0.93	0.021	0.321	10	8.67	-0.96088	-9.60877	1.583666
W2	0.91	0.97	0.003	0.321	10	9.06	-0.72745	-7.27452	1.583666
W2	1.03	1.39	0.000	0.321	10	10.29	0.417905	4.179045	1.583666
W2	0.95	1.15	-	0.321	10	9.53	0.074443	0.744434	1.583666
W3	0.92	1.10	-	0.321	10	9.16	-0.46843	-4.68429	0.824623
W3	0.90	1.00	-	0.321	10	9.02	-0.839	-8.38999	0.824623
W3	0.87	0.96	0.000	0.321	10	8.70	-1.21104	-12.1104	0.824623
W3	0.73	0.79	0.000	0.321	10	7.35	-2.03924	-20.3924	0.824623
W4	0.76	0.82	0.000	0.321	10	7.64	-2.59841	-25.9841	0.824623
W4	0.71	0.76	0.000	0.321	10	7.15	-3.05698	-30.5698	0.824623
W4	0.64	0.68	-	0.321	10	6.40	-3.36373	-33.6373	0.824623
W4	0.64	0.69	0.000	0.321	10	6.41	-3.30848	-33.0848	0.824623
W4	0.74	0.79	0.000	0.321	10	7.43	-2.66143	-26.6143	0.824623
W3	0.83	0.89	0.000	0.321	10	8.33	-1.69329	-16.9329	0.824623
W3	0.93	1.00	0.006	0.321	10	9.31	-0.86254	-8.62535	0.824623
W2	1.00	1.07	0.031	0.321	10	9.99	-0.53048	-5.30481	0.824623
W2	0.95	1.02	0.061	0.321	10	9.50	-0.59497	-5.94965	0.824623
W2	0.94	1.01	0.081	0.321	10	9.44	-0.57867	-5.78667	0.824623
W2	0.96	1.02	0.102	0.321	10	9.56	-0.52721	-5.2721	0.824623
W2	0.91	1.05	0.109	0.321	10	9.14	-0.64234	-6.42341	0.824623
W2	0.92	1.06	0.114	0.321	10	9.19	-0.69858	-6.98575	1.583666
W2	0.95	1.02	0.106	0.321	10	9.52	-0.70746	-7.07458	1.583666
W2	0.94	1.01	0.090	0.321	10	9.42	-0.81315	-8.13154	1.583666
W2	0.91	0.98	0.058	0.321	10	9.14	-0.93047	-9.30471	1.583666

W2	0.89	0.96	0.021	0.321	10	8.93	-0.96088	-9.60877	1.583666
W2	0.97	1.03	0.003	0.321	10	9.66	-0.72745	-7.27452	1.583666
W2	1.00	1.36	0.000	0.321	10	10.01	0.417905	4.179045	1.583666
W2	0.95	1.21	-	0.321	10	9.50	0.074443	0.744434	1.583666
W3	0.89	1.07	-	0.321	10	8.86	-0.46843	-4.68429	0.824623
W3	0.94	1.01	-	0.321	10	9.44	-0.839	-8.38999	0.824623
W3	0.91	1.00	0.000	0.321	10	9.14	-1.21104	-12.1104	0.824623
W3	0.80	0.85	0.000	0.321	10	7.95	-2.03924	-20.3924	0.824623
W4	0.77	0.82	0.000	0.321	10	7.69	-2.59841	-25.9841	0.824623
W4	0.71	0.76	0.000	0.321	10	7.14	-3.05698	-30.5698	0.824623
W4	0.65	0.67	-	0.321	10	6.52	-3.36373	-33.6373	0.824623
W4	0.65	0.67	0.000	0.321	10	6.49	-3.30848	-33.0848	0.824623
W4	0.73	0.78	0.000	0.321	10	7.28	-2.66143	-26.6143	0.824623
W3	0.84	0.90	0.000	0.321	10	8.45	-1.69329	-16.9329	0.824623
W3	0.91	0.97	0.006	0.321	10	9.10	-0.86254	-8.62535	0.824623
W2	0.97	1.04	0.031	0.321	10	9.74	-0.53048	-5.30481	0.824623
W2	0.93	0.99	0.061	0.321	10	9.26	-0.59497	-5.94965	0.824623
W2	0.92	0.98	0.081	0.321	10	9.18	-0.57867	-5.78667	0.824623
W2	0.94	1.00	0.102	0.321	10	9.39	-0.52721	-5.2721	0.824623
W2	0.93	0.99	0.109	0.321	10	9.27	-0.64234	-6.42341	0.824623
W2	0.92	0.99	0.114	0.321	10	9.21	-0.69858	-6.98575	1.583666
W2	0.92	0.99	0.106	0.321	10	9.21	-0.70746	-7.07458	1.583666
W2	0.91	0.97	0.090	0.321	10	9.06	-0.81315	-8.13154	1.583666
W2	0.90	0.96	0.058	0.321	10	8.95	-0.93047	-9.30471	1.583666
W2	0.89	0.95	0.021	0.321	10	8.87	-0.96088	-9.60877	1.583666
W2	0.89	1.05	0.003	0.321	10	8.91	-0.72745	-7.27452	1.583666
W2	0.99	1.36	0.000	0.321	10	9.90	0.417905	4.179045	1.583666
W2	0.97	1.24	-	0.321	10	9.74	0.074443	0.744434	1.583666
W3	0.92	1.07	-	0.321	10	9.15	-0.46843	-4.68429	0.824623
W3	0.94	1.01	-	0.321	10	9.42	-0.839	-8.38999	0.824623
W3	0.92	0.99	0.000	0.321	10	9.24	-1.21104	-12.1104	0.824623
W3	0.82	0.88	0.000	0.321	10	8.19	-2.03924	-20.3924	0.824623
W4	0.75	0.80	0.000	0.321	10	7.47	-2.59841	-25.9841	0.824623
W4	0.69	0.73	0.000	0.321	10	6.87	-3.05698	-30.5698	0.824623
W4	0.62	0.66	-	0.321	10	6.17	-3.36373	-33.6373	0.824623
W4	0.62	0.67	0.000	0.321	10	6.22	-3.30848	-33.0848	0.824623
W4	0.73	0.78	0.000	0.321	10	7.27	-2.66143	-26.6143	0.824623
W3	0.86	0.92	0.000	0.321	10	8.62	-1.69329	-16.9329	0.824623
W3	0.91	0.98	0.006	0.321	10	9.15	-0.86254	-8.62535	0.824623
W2	0.96	1.02	0.031	0.321	10	9.58	-0.53048	-5.30481	0.824623
W2	0.94	1.00	0.061	0.321	10	9.36	-0.59497	-5.94965	0.824623
W2	0.93	0.99	0.081	0.321	10	9.26	-0.57867	-5.78667	0.824623
W2	0.95	1.01	0.102	0.321	10	9.48	-0.52721	-5.2721	0.824623
W2	0.93	1.00	0.109	0.321	10	9.35	-0.64234	-6.42341	0.824623
W2	0.96	1.02	0.114	0.321	10	9.56	-0.69858	-6.98575	1.583666
W2	0.95	1.01	0.106	0.321	10	9.47	-0.70746	-7.07458	1.583666
W2	0.93	0.99	0.090	0.321	10	9.27	-0.81315	-8.13154	1.583666
W2	0.89	0.96	0.058	0.321	10	8.95	-0.93047	-9.30471	1.583666
W2	0.88	0.94	0.021	0.321	10	8.80	-0.96088	-9.60877	1.583666
W2	0.91	0.98	0.003	0.321	10	9.15	-0.72745	-7.27452	1.583666
W2	0.98	1.22	0.000	0.321	10	9.81	0.417905	4.179045	1.583666
W2	0.92	1.22	-	0.321	10	9.18	0.074443	0.744434	1.583666

W3	0.88	1.35	-	0.321	10	8.78	-0.46843	-4.68429	0.824623
W3	0.94	1.00	-	0.321	10	9.37	-0.839	-8.38999	0.824623
W3	0.91	0.98	0.000	0.321	10	9.14	-1.21104	-12.1104	0.824623
W3	0.80	0.85	0.000	0.321	10	7.96	-2.03924	-20.3924	0.824623
W4	0.79	0.84	0.000	0.321	10	7.87	-2.59841	-25.9841	0.824623
W4	0.72	0.68	0.000	0.321	10	7.21	-3.05698	-30.5698	0.824623
W4	0.66	0.52	-	0.321	10	6.65	-3.36373	-33.6373	0.824623
W4	0.64	0.51	0.000	0.321	10	6.45	-3.30848	-33.0848	0.824623
W4	0.71	0.59	0.000	0.321	10	7.10	-2.66143	-26.6143	0.824623
W3	0.67	0.62	0.000	0.321	10	6.74	-1.69329	-16.9329	0.824623
W3	0.63	0.58	0.006	0.321	10	6.32	-0.86254	-8.62535	0.824623
W2	0.73	0.71	0.031	0.321	10	7.28	-0.53048	-5.30481	0.824623
W2	0.78	0.84	0.061	0.321	10	7.84	-0.59497	-5.94965	0.824623
W2	0.89	0.95	0.081	0.321	10	8.88	-0.57867	-5.78667	0.824623
W2	0.92	0.98	0.102	0.321	10	9.20	-0.52721	-5.2721	0.824623
W2	0.91	0.98	0.109	0.321	10	9.15	-0.64234	-6.42341	0.824623
W2	0.91	0.97	0.114	0.321	10	9.07	-0.69858	-6.98575	1.583666
W2	0.89	0.95	0.106	0.321	10	8.92	-0.70746	-7.07458	1.583666
W2	0.86	0.92	0.090	0.321	10	8.61	-0.81315	-8.13154	1.583666
W2	0.84	0.90	0.058	0.321	10	8.44	-0.93047	-9.30471	1.583666
W2	0.85	0.91	0.021	0.321	10	8.48	-0.96088	-9.60877	1.583666
W2	0.84	0.90	0.003	0.321	10	8.40	-0.72745	-7.27452	1.583666
W2	1.08	1.15	0.000	0.321	10	10.76	0.417905	4.179045	1.583666
W2	1.07	1.14	-	0.321	10	10.67	0.074443	0.744434	1.583666
W3	1.01	1.08	-	0.321	10	10.11	-0.46843	-4.68429	0.824623
W3	0.89	0.95	-	0.321	10	8.93	-0.839	-8.38999	0.824623
W3	0.89	0.95	0.000	0.321	10	8.90	-1.21104	-12.1104	0.824623
W3	0.75	0.81	0.000	0.321	10	7.53	-2.03924	-20.3924	0.824623
W4	0.82	0.48	0.000	0.321	10	8.24	-2.59841	-25.9841	0.824623
W4	0.73	0.27	0.000	0.321	10	7.27	-3.05698	-30.5698	0.824623
W4	0.54	0.20	-	0.321	10	5.44	-3.36373	-33.6373	0.824623
W4	0.51	0.19	0.000	0.321	10	5.11	-3.30848	-33.0848	0.824623
W4	0.51	0.19	0.000	0.321	10	5.13	-2.66143	-26.6143	0.824623
W3	0.53	0.22	0.000	0.321	10	5.34	-1.69329	-16.9329	0.824623
W3	0.62	0.43	0.006	0.321	10	6.20	-0.86254	-8.62535	0.824623
W3	0.70	0.56	0.031	0.321	10	6.97	-0.53048	-5.30481	0.824623
W3	0.82	0.78	0.061	0.321	10	8.18	-0.59497	-5.94965	0.824623
W3	0.97	0.94	0.081	0.321	10	9.68	-0.57867	-5.78667	0.824623
W3	1.00	0.98	0.102	0.321	10	10.00	-0.52721	-5.2721	0.824623
W3	1.01	0.98	0.109	0.321	10	10.09	-0.64234	-6.42341	0.824623
W3	1.00	0.97	0.114	0.321	10	10.04	-0.69858	-6.98575	0.824623
W3	0.93	0.95	0.106	0.321	10	9.34	-0.70746	-7.07458	0.824623
W3	0.92	0.93	0.090	0.321	10	9.16	-0.81315	-8.13154	0.824623
W3	0.83	0.89	0.058	0.321	10	8.35	-0.93047	-9.30471	0.824623
W3	0.88	0.94	0.021	0.321	10	8.76	-0.96088	-9.60877	0.824623
W3	1.01	1.05	0.003	0.321	10	10.05	-0.72745	-7.27452	0.824623
W3	1.36	1.46	0.000	0.321	10	13.61	0.417905	4.179045	0.824623
W3	1.26	1.35	-	0.321	10	12.65	0.074443	0.744434	0.824623
W3	1.17	1.21	-	0.321	10	11.69	-0.46843	-4.68429	0.824623
W3	1.01	1.02	-	0.321	10	10.08	-0.839	-8.38999	0.824623
W3	0.82	0.88	0.000	0.321	10	8.20	-1.21104	-12.1104	0.824623
W3	0.70	0.71	0.000	0.321	10	7.04	-2.03924	-20.3924	0.824623

W4	0.64	0.30	0.000	0.321	10	6.44	-2.59841	-25.9841	0.824623
W4	0.56	0.20	0.000	0.321	10	5.60	-3.05698	-30.5698	0.824623
W4	0.54	0.10	-	0.321	10	5.44	-3.36373	-33.6373	0.824623
W4	0.56	0.14	0.000	0.321	10	5.58	-3.30848	-33.0848	0.824623
W4	0.63	0.28	0.000	0.321	10	6.29	-2.66143	-26.6143	0.824623
W3	0.74	0.67	0.000	0.321	10	7.44	-1.69329	-16.9329	0.824623
W3	0.85	0.91	0.006	0.321	10	8.52	-0.86254	-8.62535	0.824623
W3	0.93	1.00	0.031	0.321	10	9.35	-0.53048	-5.30481	0.824623
W3	0.95	1.01	0.061	0.321	10	9.46	-0.59497	-5.94965	0.824623
W3	0.94	1.01	0.081	0.321	10	9.43	-0.57867	-5.78667	0.824623
W3	0.95	1.06	0.102	0.321	10	9.53	-0.52721	-5.2721	0.824623
W3	0.91	1.04	0.109	0.321	10	9.13	-0.64234	-6.42341	0.824623
W3	0.94	1.04	0.114	0.321	10	9.38	-0.69858	-6.98575	0.824623
W3	0.91	1.06	0.106	0.321	10	9.12	-0.70746	-7.07458	0.824623
W3	0.90	1.04	0.090	0.321	10	9.03	-0.81315	-8.13154	0.824623
W3	0.90	0.99	0.058	0.321	10	9.05	-0.93047	-9.30471	0.824623
W3	0.89	0.95	0.021	0.321	10	8.88	-0.96088	-9.60877	0.824623
W3	0.54	1.02	0.003	0.321	10	5.42	-0.72745	-7.27452	0.824623
W3	0.61	1.39	0.000	0.321	10	6.07	0.417905	4.179045	0.824623
W3	0.63	1.31	-	0.321	10	6.34	0.074443	0.744434	0.824623
W3	0.50	1.13	-	0.321	10	5.05	-0.46843	-4.68429	0.824623
W3	0.88	1.00	-	0.321	10	8.82	-0.839	-8.38999	0.824623
W3	0.89	0.95	0.000	0.321	10	8.88	-1.21104	-12.1104	0.824623
W3	0.74	0.79	0.000	0.321	10	7.42	-2.03924	-20.3924	0.824623
W4	0.70	0.75	0.000	0.321	10	7.00	-2.59841	-25.9841	0.824623
W4	0.63	0.68	0.000	0.321	10	6.34	-3.05698	-30.5698	0.824623
W4	0.55	0.57	-	0.321	10	5.49	-3.36373	-33.6373	0.824623
W4	0.57	0.61	0.000	0.321	10	5.67	-3.30848	-33.0848	0.824623
W4	0.71	0.76	0.000	0.321	10	7.07	-2.66143	-26.6143	0.824623
W3	0.84	0.90	0.000	0.321	10	8.38	-1.69329	-16.9329	0.824623
W3	0.93	1.00	0.006	0.321	10	9.31	-0.86254	-8.62535	0.824623
W2	0.96	1.03	0.031	0.321	10	9.62	-0.53048	-5.30481	0.824623
W2	0.95	1.02	0.061	0.321	10	9.50	-0.59497	-5.94965	0.824623
W2	0.96	1.03	0.081	0.321	10	9.61	-0.57867	-5.78667	0.824623
W2	0.93	1.08	0.102	0.321	10	9.33	-0.52721	-5.2721	0.824623
W2	0.96	1.03	0.109	0.321	10	9.65	-0.64234	-6.42341	0.824623
W2	0.96	1.03	0.114	0.321	10	9.65	-0.69858	-6.98575	1.583666
W2	0.97	1.04	0.106	0.321	10	9.75	-0.70746	-7.07458	1.583666
W2	0.96	1.03	0.090	0.321	10	9.63	-0.81315	-8.13154	1.583666
W2	0.95	1.01	0.058	0.321	10	9.46	-0.93047	-9.30471	1.583666
W2	0.94	1.01	0.021	0.321	10	9.40	-0.96088	-9.60877	1.583666
W2	0.94	1.00	0.003	0.321	10	9.35	-0.72745	-7.27452	1.583666
W2	0.98	1.36	0.000	0.321	10	9.80	0.417905	4.179045	1.583666
W2	0.96	1.23	-	0.321	10	9.61	0.074443	0.744434	1.583666
W3	0.93	1.10	-	0.321	10	9.27	-0.46843	-4.68429	0.824623
W3	0.92	0.98	-	0.321	10	9.16	-0.839	-8.38999	0.824623
W3	0.89	0.95	0.000	0.321	10	8.88	-1.21104	-12.1104	0.824623
W3	0.77	0.83	0.000	0.321	10	7.74	-2.03924	-20.3924	0.824623
W4	0.71	0.76	0.000	0.321	10	7.08	-2.59841	-25.9841	0.824623
W4	0.66	0.71	0.000	0.321	10	6.65	-3.05698	-30.5698	0.824623
W4	0.63	0.67	-	0.321	10	6.30	-3.36373	-33.6373	0.824623
W4	0.63	0.67	0.000	0.321	10	6.29	-3.30848	-33.0848	0.824623

W4	0.72	0.76	0.000	0.321	10	7.15	-2.66143	-26.6143	0.824623
W3	0.83	0.88	0.000	0.321	10	8.26	-1.69329	-16.9329	0.824623
W3	0.95	1.02	0.006	0.321	10	9.53	-0.86254	-8.62535	0.824623
W2	0.99	1.06	0.031	0.321	10	9.88	-0.53048	-5.30481	0.824623
W2	0.88	1.12	0.061	0.321	10	8.75	-0.59497	-5.94965	0.824623
W2	0.88	1.09	0.081	0.321	10	8.82	-0.57867	-5.78667	0.824623
W2	0.89	1.10	0.102	0.321	10	8.89	-0.52721	-5.2721	0.824623
W2	0.88	1.09	0.109	0.321	10	8.83	-0.64234	-6.42341	0.824623
W2	0.88	1.06	0.114	0.321	10	8.85	-0.69858	-6.98575	1.583666
W2	0.87	1.06	0.106	0.321	10	8.70	-0.70746	-7.07458	1.583666
W2	0.88	1.06	0.090	0.321	10	8.83	-0.81315	-8.13154	1.583666
W2	0.89	1.04	0.058	0.321	10	8.86	-0.93047	-9.30471	1.583666
W2	0.87	1.03	0.021	0.321	10	8.74	-0.96088	-9.60877	1.583666
W2	0.87	1.01	0.003	0.321	10	8.70	-0.72745	-7.27452	1.583666
W2	0.92	1.46	0.000	0.321	10	9.24	0.417905	4.179045	1.583666
W2	0.91	1.34	-	0.321	10	9.09	0.074443	0.744434	1.583666
W3	0.88	1.24	-	0.321	10	8.83	-0.46843	-4.68429	0.824623
W3	0.88	1.04	-	0.321	10	8.83	-0.839	-8.38999	0.824623
W3	0.84	0.99	0.000	0.321	10	8.40	-1.21104	-12.1104	0.824623
W3	0.81	0.86	0.000	0.321	10	8.07	-2.03924	-20.3924	0.824623
W4	0.67	0.71	0.000	0.321	10	6.67	-2.59841	-25.9841	0.824623
W4	0.61	0.65	0.000	0.321	10	6.07	-3.05698	-30.5698	0.824623
W4	0.50	0.53	-	0.321	10	4.97	-3.36373	-33.6373	0.824623
W4	0.49	0.52	0.000	0.321	10	4.89	-3.30848	-33.0848	0.824623
W4	0.66	0.71	0.000	0.321	10	6.61	-2.66143	-26.6143	0.824623
W3	0.83	0.89	0.000	0.321	10	8.34	-1.69329	-16.9329	0.824623
W3	0.94	1.00	0.006	0.321	10	9.39	-0.86254	-8.62535	0.824623
W2	0.99	1.05	0.031	0.321	10	9.87	-0.53048	-5.30481	0.824623
W2	0.99	1.06	0.061	0.321	10	9.87	-0.59497	-5.94965	0.824623
W2	0.99	1.06	0.081	0.321	10	9.87	-0.57867	-5.78667	0.824623
W2	0.99	1.12	0.102	0.321	10	9.87	-0.52721	-5.2721	0.824623
W2	1.01	1.08	0.109	0.321	10	10.14	-0.64234	-6.42341	0.824623
W2	0.94	1.11	0.114	0.321	10	9.41	-0.69858	-6.98575	1.583666
W2	0.93	1.09	0.106	0.321	10	9.25	-0.70746	-7.07458	1.583666
W2	0.95	1.05	0.090	0.321	10	9.51	-0.81315	-8.13154	1.583666
W2	0.94	1.02	0.058	0.321	10	9.45	-0.93047	-9.30471	1.583666
W2	0.95	1.01	0.021	0.321	10	9.47	-0.96088	-9.60877	1.583666
W2	0.92	1.04	0.003	0.321	10	9.23	-0.72745	-7.27452	1.583666
W2	1.09	1.21	0.000	0.321	10	10.95	0.417905	4.179045	1.583666
W2	1.07	1.21	-	0.321	10	10.67	0.074443	0.744434	1.583666
W3	0.94	1.12	-	0.321	10	9.40	-0.46843	-4.68429	0.824623
W3	0.94	1.00	-	0.321	10	9.39	-0.839	-8.38999	0.824623
W3	0.90	0.96	0.000	0.321	10	8.98	-1.21104	-12.1104	0.824623
W3	0.76	0.82	0.000	0.321	10	7.64	-2.03924	-20.3924	0.824623
W4	0.63	0.67	0.000	0.321	10	6.27	-2.59841	-25.9841	0.824623
W4	0.52	0.55	0.000	0.321	10	5.19	-3.05698	-30.5698	0.824623
W4	0.47	0.49	-	0.321	10	4.66	-3.36373	-33.6373	0.824623
W4	0.48	0.51	0.000	0.321	10	4.76	-3.30848	-33.0848	0.824623
W4	0.58	0.62	0.000	0.321	10	5.82	-2.66143	-26.6143	0.824623
W3	0.81	0.86	0.000	0.321	10	8.07	-1.69329	-16.9329	0.824623
W3	0.90	0.97	0.006	0.321	10	9.05	-0.86254	-8.62535	0.824623
W2	0.94	1.00	0.031	0.321	10	9.37	-0.53048	-5.30481	0.824623

W2	0.95	1.02	0.061	0.321	10	9.53	-0.59497	-5.94965	0.824623
W2	0.95	1.01	0.081	0.321	10	9.46	-0.57867	-5.78667	0.824623
W2	0.97	1.04	0.102	0.321	10	9.71	-0.52721	-5.2721	0.824623
W2	0.96	1.03	0.109	0.321	10	9.60	-0.64234	-6.42341	0.824623
W2	0.94	1.01	0.114	0.321	10	9.43	-0.69858	-6.98575	1.583666
W2	0.93	1.00	0.106	0.321	10	9.34	-0.70746	-7.07458	1.583666
W2	0.92	0.98	0.090	0.321	10	9.20	-0.81315	-8.13154	1.583666
W2	0.91	0.98	0.058	0.321	10	9.14	-0.93047	-9.30471	1.583666
W2	0.90	0.97	0.021	0.321	10	9.03	-0.96088	-9.60877	1.583666
W2	0.90	0.97	0.003	0.321	10	9.03	-0.72745	-7.27452	1.583666
W2	1.04	1.11	0.000	0.321	10	10.36	0.417905	4.179045	1.583666
W2	1.01	1.08	-	0.321	10	10.12	0.074443	0.744434	1.583666
W3	0.94	1.01	-	0.321	10	9.43	-0.46843	-4.68429	0.824623
W3	0.90	0.97	-	0.321	10	9.03	-0.839	-8.38999	0.824623
W3	0.89	0.95	0.000	0.321	10	8.92	-1.21104	-12.1104	0.824623
W3	0.78	0.84	0.000	0.321	10	7.84	-2.03924	-20.3924	0.824623
W4	0.78	0.83	0.000	0.321	10	7.77	-2.59841	-25.9841	0.824623
W4	0.71	0.76	0.000	0.321	10	7.07	-3.05698	-30.5698	0.824623
W4	0.61	0.65	-	0.321	10	6.09	-3.36373	-33.6373	0.824623
W4	0.61	0.65	0.000	0.321	10	6.06	-3.30848	-33.0848	0.824623
W4	0.65	0.70	0.000	0.321	10	6.51	-2.66143	-26.6143	0.824623
W3	0.79	0.84	0.000	0.321	10	7.90	-1.69329	-16.9329	0.824623
W3	0.77	0.82	0.006	0.321	10	7.69	-0.86254	-8.62535	0.824623
W2	0.84	0.90	0.031	0.321	10	8.44	-0.53048	-5.30481	0.824623
W2	0.87	0.93	0.061	0.321	10	8.74	-0.59497	-5.94965	0.824623
W2	0.90	0.97	0.081	0.321	10	9.04	-0.57867	-5.78667	0.824623
W2	0.94	1.01	0.102	0.321	10	9.44	-0.52721	-5.2721	0.824623
W2	0.95	1.02	0.109	0.321	10	9.50	-0.64234	-6.42341	0.824623
W2	0.94	1.01	0.114	0.321	10	9.42	-0.69858	-6.98575	1.583666
W2	0.94	1.00	0.106	0.321	10	9.36	-0.70746	-7.07458	1.583666
W2	0.90	0.96	0.090	0.321	10	9.01	-0.81315	-8.13154	1.583666
W2	0.87	0.93	0.058	0.321	10	8.66	-0.93047	-9.30471	1.583666
W2	0.87	0.93	0.021	0.321	10	8.68	-0.96088	-9.60877	1.583666
W2	0.92	0.98	0.003	0.321	10	9.15	-0.72745	-7.27452	1.583666
W2	1.03	1.10	0.000	0.321	10	10.32	0.417905	4.179045	1.583666
W2	1.01	1.08	-	0.321	10	10.12	0.074443	0.744434	1.583666
W3	0.98	1.04	-	0.321	10	9.75	-0.46843	-4.68429	0.824623
W3	0.92	0.98	-	0.321	10	9.15	-0.839	-8.38999	0.824623
W3	0.89	0.95	0.000	0.321	10	8.87	-1.21104	-12.1104	0.824623
W3	0.76	0.81	0.000	0.321	10	7.60	-2.03924	-20.3924	0.824623
W4	0.74	0.79	0.000	0.321	10	7.42	-2.59841	-25.9841	0.824623
W4	0.65	0.61	0.000	0.321	10	6.53	-3.05698	-30.5698	0.824623
W4	0.56	0.59	-	0.321	10	5.63	-3.36373	-33.6373	0.824623
W4	0.56	0.59	0.000	0.321	10	5.56	-3.30848	-33.0848	0.824623
W4	0.55	0.59	0.000	0.321	10	5.52	-2.66143	-26.6143	0.824623
W3	0.59	0.63	0.000	0.321	10	5.92	-1.69329	-16.9329	0.824623
W3	0.65	0.70	0.006	0.321	10	6.51	-0.86254	-8.62535	0.824623
W3	0.69	0.74	0.031	0.321	10	6.92	-0.53048	-5.30481	0.824623
W3	0.86	0.92	0.061	0.321	10	8.58	-0.59497	-5.94965	0.824623
W3	0.95	1.01	0.081	0.321	10	9.49	-0.57867	-5.78667	0.824623
W3	1.01	1.08	0.102	0.321	10	10.12	-0.52721	-5.2721	0.824623
W3	1.03	1.10	0.109	0.321	10	10.27	-0.64234	-6.42341	0.824623

W3	0.98	1.04	0.114	0.321	10	9.77	-0.69858	-6.98575	0.824623
W3	0.95	1.02	0.106	0.321	10	9.55	-0.70746	-7.07458	0.824623
W3	0.95	1.01	0.090	0.321	10	9.49	-0.81315	-8.13154	0.824623
W3	0.91	0.97	0.058	0.321	10	9.11	-0.93047	-9.30471	0.824623
W3	0.90	0.96	0.021	0.321	10	9.02	-0.96088	-9.60877	0.824623
W3	1.01	1.08	0.003	0.321	10	10.10	-0.72745	-7.27452	0.824623
W3	1.13	1.21	0.000	0.321	10	11.31	0.417905	4.179045	0.824623
W3	1.13	1.21	-	0.321	10	11.28	0.074443	0.744434	0.824623
W3	1.10	1.18	-	0.321	10	10.99	-0.46843	-4.68429	0.824623
W3	1.00	1.07	-	0.321	10	9.97	-0.839	-8.38999	0.824623
W3	0.85	0.90	0.000	0.321	10	8.46	-1.21104	-12.1104	0.824623
W3	0.73	0.78	0.000	0.321	10	7.31	-2.03924	-20.3924	0.824623
W4	0.69	0.73	0.000	0.321	10	6.87	-2.59841	-25.9841	0.824623
W4	0.62	0.66	0.000	0.321	10	6.21	-3.05698	-30.5698	0.824623
W4	0.60	0.62	-	0.321	10	6.02	-3.36373	-33.6373	0.824623
W4	0.63	0.66	0.000	0.321	10	6.30	-3.30848	-33.0848	0.824623
W4	0.76	0.81	0.000	0.321	10	7.58	-2.66143	-26.6143	0.824623
W3	0.91	0.97	0.000	0.321	10	9.07	-1.69329	-16.9329	0.824623
W3	1.00	1.07	0.006	0.321	10	10.02	-0.86254	-8.62535	0.824623
W3	1.05	1.13	0.031	0.321	10	10.53	-0.53048	-5.30481	0.824623
W3	1.09	1.16	0.061	0.321	10	10.89	-0.59497	-5.94965	0.824623
W3	1.12	1.20	0.081	0.321	10	11.24	-0.57867	-5.78667	0.824623
W3	1.11	1.19	0.102	0.321	10	11.13	-0.52721	-5.2721	0.824623
W3	1.09	1.16	0.109	0.321	10	10.89	-0.64234	-6.42341	0.824623
W3	1.01	1.16	0.114	0.321	10	10.08	-0.69858	-6.98575	0.824623
W3	1.09	1.17	0.106	0.321	10	10.91	-0.70746	-7.07458	0.824623
W3	1.00	1.17	0.090	0.321	10	10.02	-0.81315	-8.13154	0.824623
W3	1.05	1.13	0.058	0.321	10	10.53	-0.93047	-9.30471	0.824623
W3	1.04	1.11	0.021	0.321	10	10.38	-0.96088	-9.60877	0.824623
W3	1.05	1.12	0.003	0.321	10	10.46	-0.72745	-7.27452	0.824623
W3	1.20	1.28	0.000	0.321	10	12.01	0.417905	4.179045	0.824623
W3	1.17	1.31	-	0.321	10	11.68	0.074443	0.744434	0.824623
W3	1.12	1.20	-	0.321	10	11.23	-0.46843	-4.68429	0.824623
W3	1.03	1.10	-	0.321	10	10.26	-0.839	-8.38999	0.824623
W3	0.96	1.03	0.000	0.321	10	9.61	-1.21104	-12.1104	0.824623
W3	0.80	0.86	0.000	0.321	10	8.00	-2.03924	-20.3924	0.824623
W4	0.77	0.83	0.000	0.321	10	7.72	-2.59841	-25.9841	0.824623
W4	0.73	0.78	0.000	0.321	10	7.32	-3.05698	-30.5698	0.824623
W4	0.65	0.70	-	0.321	10	6.55	-3.36373	-33.6373	0.824623
W4	0.70	0.75	0.000	0.321	10	6.98	-3.30848	-33.0848	0.824623
W4	0.75	0.81	0.000	0.321	10	7.53	-2.66143	-26.6143	0.824623
W3	0.86	0.92	0.000	0.321	10	8.57	-1.69329	-16.9329	0.824623
W3	0.95	1.02	0.006	0.321	10	9.50	-0.86254	-8.62535	0.824623
W2	1.08	1.15	0.031	0.321	10	10.79	-0.53048	-5.30481	0.824623
W2	1.03	1.10	0.061	0.321	10	10.26	-0.59497	-5.94965	0.824623
W2	1.01	1.08	0.081	0.321	10	10.09	-0.57867	-5.78667	0.824623
W2	0.98	1.09	0.102	0.321	10	9.78	-0.52721	-5.2721	0.824623
W2	0.98	1.11	0.109	0.321	10	9.80	-0.64234	-6.42341	0.824623
W2	1.02	1.15	0.114	0.321	10	10.21	-0.69858	-6.98575	1.583666
W2	1.00	1.17	0.106	0.321	10	9.99	-0.70746	-7.07458	1.583666
W2	1.01	1.12	0.090	0.321	10	10.05	-0.81315	-8.13154	1.583666
W2	1.00	1.12	0.058	0.321	10	10.01	-0.93047	-9.30471	1.583666

W2	0.98	1.05	0.021	0.321	10	9.81	-0.96088	-9.60877	1.583666
W2	0.95	1.01	0.003	0.321	10	9.46	-0.72745	-7.27452	1.583666
W2	1.15	1.23	0.000	0.321	10	11.47	0.417905	4.179045	1.583666
W2	1.00	1.39	-	0.321	10	9.98	0.074443	0.744434	1.583666
W3	0.93	1.15	-	0.321	10	9.33	-0.46843	-4.68429	0.824623
W3	0.90	1.02	-	0.321	10	9.01	-0.839	-8.38999	0.824623
W3	0.91	0.98	0.000	0.321	10	9.14	-1.21104	-12.1104	0.824623
W3	0.78	0.84	0.000	0.321	10	7.84	-2.03924	-20.3924	0.824623
W4	0.73	0.78	0.000	0.321	10	7.33	-2.59841	-25.9841	0.824623
W4	0.69	0.65	0.000	0.321	10	6.91	-3.05698	-30.5698	0.824623
W4	0.62	0.60	-	0.321	10	6.21	-3.36373	-33.6373	0.824623
W4	0.64	0.59	0.000	0.321	10	6.43	-3.30848	-33.0848	0.824623
W4	0.72	0.73	0.000	0.321	10	7.21	-2.66143	-26.6143	0.824623
W3	0.89	0.95	0.000	0.321	10	8.88	-1.69329	-16.9329	0.824623
W3	1.00	1.06	0.006	0.321	10	9.96	-0.86254	-8.62535	0.824623
W2	1.05	1.12	0.031	0.321	10	10.46	-0.53048	-5.30481	0.824623
W2	1.08	1.16	0.061	0.321	10	10.83	-0.59497	-5.94965	0.824623
W2	1.13	1.21	0.081	0.321	10	11.27	-0.57867	-5.78667	0.824623
W2	1.15	1.23	0.102	0.321	10	11.49	-0.52721	-5.2721	0.824623
W2	1.12	1.20	0.109	0.321	10	11.23	-0.64234	-6.42341	0.824623
W2	1.08	1.15	0.114	0.321	10	10.78	-0.69858	-6.98575	1.583666
W2	1.09	1.17	0.106	0.321	10	10.91	-0.70746	-7.07458	1.583666
W2	1.06	1.14	0.090	0.321	10	10.62	-0.81315	-8.13154	1.583666
W2	1.04	1.11	0.058	0.321	10	10.35	-0.93047	-9.30471	1.583666
W2	1.03	1.11	0.021	0.321	10	10.34	-0.96088	-9.60877	1.583666
W2	1.05	1.13	0.003	0.321	10	10.52	-0.72745	-7.27452	1.583666
W2	1.22	1.35	0.000	0.321	10	12.17	0.417905	4.179045	1.583666
W2	1.28	1.36	-	0.321	10	12.75	0.074443	0.744434	1.583666
W3	1.15	1.30	-	0.321	10	11.53	-0.46843	-4.68429	0.824623
W3	1.06	1.14	-	0.321	10	10.62	-0.839	-8.38999	0.824623
W3	0.97	1.03	0.000	0.321	10	9.65	-1.21104	-12.1104	0.824623
W3	0.82	0.88	0.000	0.321	10	8.22	-2.03924	-20.3924	0.824623
W4	0.67	0.71	0.000	0.321	10	6.69	-2.59841	-25.9841	0.824623
W4	0.57	0.61	0.000	0.321	10	5.69	-3.05698	-30.5698	0.824623
W4	0.51	0.52	-	0.321	10	5.07	-3.36373	-33.6373	0.824623
W4	0.50	0.52	0.000	0.321	10	4.97	-3.30848	-33.0848	0.824623
W4	0.63	0.63	0.000	0.321	10	6.28	-2.66143	-26.6143	0.824623
W3	0.76	0.81	0.000	0.321	10	7.56	-1.69329	-16.9329	0.824623
W3	0.91	0.98	0.006	0.321	10	9.14	-0.86254	-8.62535	0.824623
W2	0.95	1.02	0.031	0.321	10	9.55	-0.53048	-5.30481	0.824623
W2	0.96	1.03	0.061	0.321	10	9.59	-0.59497	-5.94965	0.824623
W2	0.96	1.03	0.081	0.321	10	9.59	-0.57867	-5.78667	0.824623
W2	0.97	1.04	0.102	0.321	10	9.74	-0.52721	-5.2721	0.824623
W2	0.97	1.04	0.109	0.321	10	9.70	-0.64234	-6.42341	0.824623
W2	0.97	1.04	0.114	0.321	10	9.74	-0.69858	-6.98575	1.583666
W2	0.98	1.07	0.106	0.321	10	9.75	-0.70746	-7.07458	1.583666
W2	0.95	1.05	0.090	0.321	10	9.54	-0.81315	-8.13154	1.583666
W2	0.94	1.05	0.058	0.321	10	9.39	-0.93047	-9.30471	1.583666
W2	0.92	1.02	0.021	0.321	10	9.24	-0.96088	-9.60877	1.583666
W2	0.95	1.01	0.003	0.321	10	9.48	-0.72745	-7.27452	1.583666
W2	1.02	1.10	0.000	0.321	10	10.25	0.417905	4.179045	1.583666
W2	1.05	1.15	-	0.321	10	10.51	0.074443	0.744434	1.583666

W3	0.99	1.13	-	0.321	10	9.92	-0.46843	-4.68429	0.824623
W3	0.95	1.02	-	0.321	10	9.46	-0.839	-8.38999	0.824623
W3	0.96	1.02	0.000	0.321	10	9.57	-1.21104	-12.1104	0.824623
W3	0.76	0.82	0.000	0.321	10	7.65	-2.03924	-20.3924	0.824623
W4	0.64	0.69	0.000	0.321	10	6.42	-3.14718	-31.4718	0.824623
W4	0.58	0.62	0.000	0.321	10	5.77	-3.66894	-36.6894	0.824623
W4	0.51	0.55	0.000	0.321	10	5.14	-3.94218	-39.4218	0.824623
W4	0.52	0.56	0.000	0.321	10	5.20	-3.9484	-39.484	0.824623
W4	0.60	0.63	0.000	0.321	10	5.99	-3.64445	-36.4445	0.824623
W3	0.76	0.81	0.005	0.321	10	7.57	-2.5109	-25.109	0.824623
W3	0.92	0.99	0.020	0.321	10	9.22	-1.15022	-11.5022	0.824623
W2	0.97	1.04	0.041	0.321	10	9.70	-0.53856	-5.38565	0.824623
W2	0.99	1.05	0.065	0.321	10	9.87	-0.47326	-4.73264	0.824623
W2	0.98	1.05	0.087	0.321	10	9.84	-0.34456	-3.4456	0.824623
W2	1.00	1.19	0.104	0.321	10	9.99	-0.18778	-1.87775	0.824623
W2	0.99	1.32	0.110	0.321	10	9.91	-0.16815	-1.68151	0.824623
W2	0.98	1.44	0.106	0.321	10	9.83	-0.18651	-1.86509	1.583666
W2	0.98	1.55	0.093	0.321	10	9.78	-0.1094	-1.09401	1.583666
W2	0.97	1.54	0.081	0.321	10	9.67	-0.14947	-1.49469	1.583666
W2	0.94	1.52	0.058	0.321	10	9.44	-0.26156	-2.61563	1.583666
W2	0.93	1.24	0.024	0.321	10	9.29	-0.46047	-4.60467	1.583666
W2	0.92	1.03	0.005	0.321	10	9.22	-0.66847	-6.68465	1.583666
W2	0.95	1.05	0.000	0.321	10	9.55	-0.66474	-6.64744	1.583666
W2	0.99	2.22	0.000	0.321	10	9.91	-0.2001	-2.00096	1.583666
W3	0.99	1.56	0.000	0.321	10	9.86	0.062153	0.621534	0.824623
W3	0.94	1.14	0.000	0.321	10	9.43	-0.46908	-4.69078	0.824623
W3	0.92	0.99	-	0.321	10	9.21	-1.07724	-10.7724	0.824623
W3	0.77	0.82	0.000	0.321	10	7.66	-2.25239	-22.5239	0.824623
W4	0.77	0.82	0.000	0.321	10	7.67	-3.14718	-31.4718	0.824623
W4	0.66	0.70	0.000	0.321	10	6.56	-3.66894	-36.6894	0.824623
W4	0.58	0.62	0.000	0.321	10	5.75	-3.94218	-39.4218	0.824623
W4	0.56	0.60	0.000	0.321	10	5.65	-3.9484	-39.484	0.824623
W4	0.62	0.66	0.000	0.321	10	6.22	-3.64445	-36.4445	0.824623
W3	0.71	0.76	0.005	0.321	10	7.07	-2.5109	-25.109	0.824623
W3	0.72	0.77	0.020	0.321	10	7.16	-1.15022	-11.5022	0.824623
W2	0.80	0.86	0.041	0.321	10	8.05	-0.53856	-5.38565	0.824623
W2	0.87	0.93	0.065	0.321	10	8.70	-0.47326	-4.73264	0.824623
W2	0.92	0.98	0.087	0.321	10	9.19	-0.34456	-3.4456	0.824623
W2	0.90	0.96	0.104	0.321	10	8.98	-0.18778	-1.87775	0.824623
W2	0.89	0.96	0.110	0.321	10	8.94	-0.16815	-1.68151	0.824623
W2	0.86	0.92	0.106	0.321	10	8.57	-0.18651	-1.86509	1.583666
W2	0.85	0.91	0.093	0.321	10	8.54	-0.1094	-1.09401	1.583666
W2	0.85	0.91	0.081	0.321	10	8.51	-0.14947	-1.49469	1.583666
W2	0.83	0.89	0.058	0.321	10	8.28	-0.26156	-2.61563	1.583666
W2	0.82	0.88	0.024	0.321	10	8.22	-0.46047	-4.60467	1.583666
W2	0.87	0.93	0.005	0.321	10	8.66	-0.66847	-6.68465	1.583666
W2	0.92	0.98	0.000	0.321	10	9.21	-0.66474	-6.64744	1.583666
W2	0.93	1.00	0.000	0.321	10	9.35	-0.2001	-2.00096	1.583666
W3	0.91	0.98	0.000	0.321	10	9.14	0.062153	0.621534	0.824623
W3	0.87	0.92	0.000	0.321	10	8.65	-0.46908	-4.69078	0.824623
W3	0.85	0.91	-	0.321	10	8.51	-1.07724	-10.7724	0.824623
W3	0.73	0.78	0.000	0.321	10	7.32	-2.25239	-22.5239	0.824623

W4	0.68	0.73	0.000	0.321	10	6.82	-3.14718	-31.4718	0.824623
W4	0.59	0.63	0.000	0.321	10	5.91	-3.66894	-36.6894	0.824623
W4	-	-	0.000	0.321	10	-	-3.94218	-39.4218	0.824623
W4	0.52	0.56	0.000	0.321	10	5.25	-3.9484	-39.484	0.824623
W4	0.51	0.54	0.000	0.321	10	5.05	-3.64445	-36.4445	0.824623
W3	0.52	0.52	0.005	0.321	10	5.23	-2.5109	-25.109	0.824623
W3	0.60	0.64	0.020	0.321	10	5.96	-1.15022	-11.5022	0.824623
W3	0.66	0.71	0.041	0.321	10	6.61	-0.53856	-5.38565	0.824623
W3	0.79	0.84	0.065	0.321	10	7.87	-0.47326	-4.73264	0.824623
W3	0.82	0.88	0.087	0.321	10	8.23	-0.34456	-3.4456	0.824623
W3	0.85	0.90	0.104	0.321	10	8.46	-0.18778	-1.87775	0.824623
W3	0.85	0.91	0.110	0.321	10	8.55	-0.16815	-1.68151	0.824623
W3	0.85	0.91	0.106	0.321	10	8.47	-0.18651	-1.86509	0.824623
W3	0.84	0.90	0.093	0.321	10	8.39	-0.1094	-1.09401	0.824623
W3	0.83	0.89	0.081	0.321	10	8.34	-0.14947	-1.49469	0.824623
W3	0.83	0.89	0.058	0.321	10	8.29	-0.26156	-2.61563	0.824623
W3	0.82	0.88	0.024	0.321	10	8.19	-0.46047	-4.60467	0.824623
W3	0.85	0.91	0.005	0.321	10	8.54	-0.66847	-6.68465	0.824623
W3	0.92	0.98	0.000	0.321	10	9.18	-0.66474	-6.64744	0.824623
W3	0.99	1.05	0.000	0.321	10	9.87	-0.2001	-2.00096	0.824623
W3	0.99	1.06	0.000	0.321	10	9.94	0.062153	0.621534	0.824623
W3	0.93	0.99	0.000	0.321	10	9.29	-0.46908	-4.69078	0.824623
W3	0.87	0.94	-	0.321	10	8.75	-1.07724	-10.7724	0.824623
W3	0.75	0.81	0.000	0.321	10	7.53	-2.25239	-22.5239	0.824623
W4	0.77	0.82	0.000	0.321	10	7.71	-3.14718	-31.4718	0.824623
W4	0.69	0.74	0.000	0.321	10	6.88	-3.66894	-36.6894	0.824623
W4	0.64	0.66	0.000	0.321	10	6.39	-3.94218	-39.4218	0.824623
W4	0.63	0.67	0.000	0.321	10	6.30	-3.9484	-39.484	0.824623
W4	0.67	0.72	0.000	0.321	10	6.75	-3.64445	-36.4445	0.824623
W3	0.83	0.89	0.005	0.321	10	8.35	-2.5109	-25.109	0.824623
W3	0.98	1.05	0.020	0.321	10	9.83	-1.15022	-11.5022	0.824623
W3	1.08	1.15	0.041	0.321	10	10.78	-0.53856	-5.38565	0.824623
W3	1.09	1.16	0.065	0.321	10	10.87	-0.47326	-4.73264	0.824623
W3	1.08	1.15	0.087	0.321	10	10.77	-0.34456	-3.4456	0.824623
W3	1.11	1.18	0.104	0.321	10	11.05	-0.18778	-1.87775	0.824623
W3	1.10	1.18	0.110	0.321	10	10.99	-0.16815	-1.68151	0.824623
W3	1.10	1.17	0.106	0.321	10	10.99	-0.18651	-1.86509	0.824623
W3	1.08	1.16	0.093	0.321	10	10.84	-0.1094	-1.09401	0.824623
W3	1.06	1.13	0.081	0.321	10	10.59	-0.14947	-1.49469	0.824623
W3	1.02	1.09	0.058	0.321	10	10.15	-0.26156	-2.61563	0.824623
W3	0.97	1.04	0.024	0.321	10	9.74	-0.46047	-4.60467	0.824623
W3	0.98	1.04	0.005	0.321	10	9.76	-0.66847	-6.68465	0.824623
W3	1.06	1.14	0.000	0.321	10	10.63	-0.66474	-6.64744	0.824623
W3	1.09	1.17	0.000	0.321	10	10.91	-0.2001	-2.00096	0.824623
W3	1.09	1.17	0.000	0.321	10	10.92	0.062153	0.621534	0.824623
W3	1.00	1.07	0.000	0.321	10	10.00	-0.46908	-4.69078	0.824623
W3	0.97	1.04	-	0.321	10	9.74	-1.07724	-10.7724	0.824623
W3	0.87	0.93	0.000	0.321	10	8.68	-2.25239	-22.5239	0.824623
W4	0.75	0.81	0.000	0.321	10	7.53	-3.14718	-31.4718	0.824623
W4	0.68	0.72	0.000	0.321	10	6.79	-3.66894	-36.6894	0.824623
W4	0.62	0.66	0.000	0.321	10	6.16	-3.94218	-39.4218	0.824623
W4	0.61	0.65	0.000	0.321	10	6.12	-3.9484	-39.484	0.824623

W4	0.66	0.71	0.000	0.321	10	6.62	-3.64445	-36.4445	0.824623
W3	0.76	0.81	0.005	0.321	10	7.57	-2.5109	-25.109	0.824623
W3	0.96	1.02	0.020	0.321	10	9.58	-1.15022	-11.5022	0.824623
W2	1.01	1.08	0.041	0.321	10	10.12	-0.53856	-5.38565	0.824623
W2	1.02	1.09	0.065	0.321	10	10.19	-0.47326	-4.73264	0.824623
W2	1.02	1.09	0.087	0.321	10	10.20	-0.34456	-3.4456	0.824623
W2	1.03	1.10	0.104	0.321	10	10.31	-0.18778	-1.87775	0.824623
W2	1.04	1.11	0.110	0.321	10	10.37	-0.16815	-1.68151	0.824623
W2	1.03	1.12	0.106	0.321	10	10.29	-0.18651	-1.86509	1.583666
W2	1.03	1.12	0.093	0.321	10	10.34	-0.1094	-1.09401	1.583666
W2	0.99	1.09	0.081	0.321	10	9.89	-0.14947	-1.49469	1.583666
W2	0.97	1.04	0.058	0.321	10	9.68	-0.26156	-2.61563	1.583666
W2	0.95	1.02	0.024	0.321	10	9.50	-0.46047	-4.60467	1.583666
W2	0.93	0.99	0.005	0.321	10	9.25	-0.66847	-6.68465	1.583666
W2	0.94	1.04	0.000	0.321	10	9.42	-0.66474	-6.64744	1.583666
W2	1.04	1.19	0.000	0.321	10	10.44	-0.2001	-2.00096	1.583666
W3	1.13	1.27	0.000	0.321	10	11.25	0.062153	0.621534	0.824623
W3	1.03	1.13	0.000	0.321	10	10.34	-0.46908	-4.69078	0.824623
W3	1.00	1.07	-	0.321	10	9.97	-1.07724	-10.7724	0.824623
W3	0.82	0.87	0.000	0.321	10	8.16	-2.25239	-22.5239	0.824623
W4	0.74	0.79	0.000	0.321	10	7.36	-3.14718	-31.4718	0.824623
W4	0.68	0.73	0.000	0.321	10	6.84	-3.66894	-36.6894	0.824623
W4	0.60	0.65	0.000	0.321	10	6.04	-3.94218	-39.4218	0.824623
W4	0.60	0.64	0.000	0.321	10	5.99	-3.9484	-39.484	0.824623
W4	0.68	0.73	0.000	0.321	10	6.79	-3.64445	-36.4445	0.824623
W3	0.79	0.84	0.005	0.321	10	7.89	-2.5109	-25.109	0.824623
W3	0.97	1.03	0.020	0.321	10	9.68	-1.15022	-11.5022	0.824623
W2	1.01	1.08	0.041	0.321	10	10.14	-0.53856	-5.38565	0.824623
W2	1.02	1.09	0.065	0.321	10	10.19	-0.47326	-4.73264	0.824623
W2	1.01	1.08	0.087	0.321	10	10.14	-0.34456	-3.4456	0.824623
W2	1.04	1.11	0.104	0.321	10	10.40	-0.18778	-1.87775	0.824623
W2	1.05	1.12	0.110	0.321	10	10.46	-0.16815	-1.68151	0.824623
W2	1.05	1.12	0.106	0.321	10	10.48	-0.18651	-1.86509	1.583666
W2	1.05	1.12	0.093	0.321	10	10.48	-0.1094	-1.09401	1.583666
W2	1.00	1.07	0.081	0.321	10	9.96	-0.14947	-1.49469	1.583666
W2	0.97	1.07	0.058	0.321	10	9.73	-0.26156	-2.61563	1.583666
W2	0.96	1.06	0.024	0.321	10	9.58	-0.46047	-4.60467	1.583666
W2	0.95	1.03	0.005	0.321	10	9.49	-0.66847	-6.68465	1.583666
W2	0.95	1.03	0.000	0.321	10	9.49	-0.66474	-6.64744	1.583666
W2	1.02	1.11	0.000	0.321	10	10.24	-0.2001	-2.00096	1.583666
W3	1.04	1.22	0.000	0.321	10	10.43	0.062153	0.621534	0.824623
W3	1.01	1.12	0.000	0.321	10	10.15	-0.46908	-4.69078	0.824623
W3	0.95	1.02	-	0.321	10	9.54	-1.07724	-10.7724	0.824623
W3	0.81	0.87	0.000	0.321	10	8.10	-2.25239	-22.5239	0.824623
W4	0.66	0.71	0.000	0.321	10	6.64	-3.14718	-31.4718	0.824623
W4	0.62	0.66	0.000	0.321	10	6.20	-3.66894	-36.6894	0.824623
W4	0.55	0.57	0.000	0.321	10	5.53	-3.94218	-39.4218	0.824623
W4	0.53	0.55	0.000	0.321	10	5.29	-3.9484	-39.484	0.824623
W4	0.62	0.63	0.000	0.321	10	6.24	-3.64445	-36.4445	0.824623
W3	0.73	0.78	0.005	0.321	10	7.31	-2.5109	-25.109	0.824623
W3	0.95	1.02	0.020	0.321	10	9.54	-1.15022	-11.5022	0.824623
W2	1.01	1.08	0.041	0.321	10	10.12	-0.53856	-5.38565	0.824623

W2	1.02	1.09	0.065	0.321	10	10.17	-0.47326	-4.73264	0.824623
W2	1.04	1.11	0.087	0.321	10	10.38	-0.34456	-3.4456	0.824623
W2	1.05	1.12	0.104	0.321	10	10.47	-0.18778	-1.87775	0.824623
W2	1.05	1.12	0.110	0.321	10	10.52	-0.16815	-1.68151	0.824623
W2	1.03	1.10	0.106	0.321	10	10.30	-0.18651	-1.86509	1.583666
W2	1.02	1.12	0.093	0.321	10	10.22	-0.1094	-1.09401	1.583666
W2	1.04	1.15	0.081	0.321	10	10.43	-0.14947	-1.49469	1.583666
W2	1.00	1.12	0.058	0.321	10	10.05	-0.26156	-2.61563	1.583666
W2	0.99	1.09	0.024	0.321	10	9.87	-0.46047	-4.60467	1.583666
W2	0.98	1.05	0.005	0.321	10	9.83	-0.66847	-6.68465	1.583666
W2	1.00	1.07	0.000	0.321	10	9.98	-0.66474	-6.64744	1.583666
W2	1.06	1.16	0.000	0.321	10	10.62	-0.2001	-2.00096	1.583666
W3	1.05	1.19	0.000	0.321	10	10.47	0.062153	0.621534	0.824623
W3	1.01	1.09	0.000	0.321	10	10.14	-0.46908	-4.69078	0.824623
W3	0.93	1.00	-	0.321	10	9.31	-1.07724	-10.7724	0.824623
W3	0.77	0.83	0.000	0.321	10	7.73	-2.25239	-22.5239	0.824623
W4	0.78	0.83	0.000	0.321	10	7.81	-3.14718	-31.4718	0.824623
W4	0.66	0.71	0.000	0.321	10	6.63	-3.66894	-36.6894	0.824623
W4	0.60	0.64	0.000	0.321	10	6.00	-3.94218	-39.4218	0.824623
W4	0.58	0.62	0.000	0.321	10	5.84	-3.9484	-39.484	0.824623
W4	0.65	0.69	0.000	0.321	10	6.48	-3.64445	-36.4445	0.824623
W3	0.85	0.91	0.005	0.321	10	8.54	-2.5109	-25.109	0.824623
W3	0.98	1.04	0.020	0.321	10	9.76	-1.15022	-11.5022	0.824623
W2	1.04	1.12	0.041	0.321	10	10.44	-0.53856	-5.38565	0.824623
W2	1.03	1.10	0.065	0.321	10	10.31	-0.47326	-4.73264	0.824623
W2	1.03	1.10	0.087	0.321	10	10.28	-0.34456	-3.4456	0.824623
W2	1.04	1.24	0.104	0.321	10	10.41	-0.18778	-1.87775	0.824623
W2	1.04	1.37	0.110	0.321	10	10.38	-0.16815	-1.68151	0.824623
W2	1.03	1.49	0.106	0.321	10	10.35	-0.18651	-1.86509	1.583666
W2	1.05	1.63	0.093	0.321	10	10.46	-0.1094	-1.09401	1.583666
W2	1.03	1.61	0.081	0.321	10	10.33	-0.14947	-1.49469	1.583666
W2	1.03	1.61	0.058	0.321	10	10.28	-0.26156	-2.61563	1.583666
W2	1.00	1.32	0.024	0.321	10	9.99	-0.46047	-4.60467	1.583666
W2	0.97	1.09	0.005	0.321	10	9.71	-0.66847	-6.68465	1.583666
W2	0.97	1.08	0.000	0.321	10	9.75	-0.66474	-6.64744	1.583666
W2	1.06	2.28	0.000	0.321	10	10.55	-0.2001	-2.00096	1.583666
W3	1.06	1.64	0.000	0.321	10	10.62	0.062153	0.621534	0.824623
W3	1.04	1.24	0.000	0.321	10	10.39	-0.46908	-4.69078	0.824623
W3	1.00	1.07	-	0.321	10	9.98	-1.07724	-10.7724	0.824623
W3	0.88	0.94	0.000	0.321	10	8.79	-2.25239	-22.5239	0.824623
W4	0.81	0.87	0.000	0.321	10	8.14	-3.14718	-31.4718	0.824623
W4	0.72	0.77	0.000	0.321	10	7.22	-3.66894	-36.6894	0.824623
W4	0.62	0.65	0.000	0.321	10	6.16	-3.94218	-39.4218	0.824623
W4	0.61	0.62	0.000	0.321	10	6.13	-3.9484	-39.484	0.824623
W4	0.63	0.61	0.000	0.321	10	6.27	-3.64445	-36.4445	0.824623
W3	0.70	0.65	0.005	0.321	10	6.96	-2.5109	-25.109	0.824623
W3	0.75	0.80	0.020	0.321	10	7.48	-1.15022	-11.5022	0.824623
W2	0.77	0.82	0.041	0.321	10	7.70	-0.53856	-5.38565	0.824623
W2	0.84	0.90	0.065	0.321	10	8.40	-0.47326	-4.73264	0.824623
W2	0.88	0.94	0.087	0.321	10	8.78	-0.34456	-3.4456	0.824623
W2	0.94	1.00	0.104	0.321	10	9.37	-0.18778	-1.87775	0.824623
W2	0.94	1.01	0.110	0.321	10	9.44	-0.16815	-1.68151	0.824623

W2	0.91	0.98	0.106	0.321	10	9.13	-0.18651	-1.86509	1.583666
W2	0.88	0.94	0.093	0.321	10	8.76	-0.1094	-1.09401	1.583666
W2	0.84	0.90	0.081	0.321	10	8.41	-0.14947	-1.49469	1.583666
W2	0.81	0.87	0.058	0.321	10	8.11	-0.26156	-2.61563	1.583666
W2	0.80	0.85	0.024	0.321	10	7.97	-0.46047	-4.60467	1.583666
W2	0.77	0.83	0.005	0.321	10	7.75	-0.66847	-6.68465	1.583666
W2	0.82	0.88	0.000	0.321	10	8.23	-0.66474	-6.64744	1.583666
W2	0.94	1.01	0.000	0.321	10	9.42	-0.2001	-2.00096	1.583666
W3	0.97	1.04	0.000	0.321	10	9.75	0.062153	0.621534	0.824623
W3	0.93	0.99	0.000	0.321	10	9.27	-0.46908	-4.69078	0.824623
W3	0.92	1.04	-	0.321	10	9.24	-1.07724	-10.7724	0.824623
W3	0.80	0.86	0.000	0.321	10	8.03	-2.25239	-22.5239	0.824623
W4	0.80	0.79	0.000	0.321	10	8.01	-3.14718	-31.4718	0.824623
W4	0.69	0.72	0.000	0.321	10	6.87	-3.66894	-36.6894	0.824623
W4	0.61	0.62	0.000	0.321	10	6.15	-3.94218	-39.4218	0.824623
W4	0.58	0.59	0.000	0.321	10	5.81	-3.9484	-39.484	0.824623
W4	0.55	0.54	0.000	0.321	10	5.45	-3.64445	-36.4445	0.824623
W3	0.55	0.54	0.005	0.321	10	5.48	-2.5109	-25.109	0.824623
W3	0.61	0.59	0.020	0.321	10	6.12	-1.15022	-11.5022	0.824623
W3	0.74	0.70	0.041	0.321	10	7.37	-0.53856	-5.38565	0.824623
W3	0.83	0.88	0.065	0.321	10	8.27	-0.47326	-4.73264	0.824623
W3	0.91	0.98	0.087	0.321	10	9.15	-0.34456	-3.4456	0.824623
W3	0.93	1.00	0.104	0.321	10	9.34	-0.18778	-1.87775	0.824623
W3	0.94	1.01	0.110	0.321	10	9.44	-0.16815	-1.68151	0.824623
W3	0.95	1.02	0.106	0.321	10	9.50	-0.18651	-1.86509	0.824623
W3	0.94	1.01	0.093	0.321	10	9.41	-0.1094	-1.09401	0.824623
W3	0.94	1.00	0.081	0.321	10	9.38	-0.14947	-1.49469	0.824623
W3	0.94	1.00	0.058	0.321	10	9.37	-0.26156	-2.61563	0.824623
W3	0.93	0.99	0.024	0.321	10	9.30	-0.46047	-4.60467	0.824623
W3	0.93	1.00	0.005	0.321	10	9.35	-0.66847	-6.68465	0.824623
W3	0.96	1.03	0.000	0.321	10	9.60	-0.66474	-6.64744	0.824623
W3	1.02	1.09	0.000	0.321	10	10.20	-0.2001	-2.00096	0.824623
W3	1.06	1.14	0.000	0.321	10	10.62	0.062153	0.621534	0.824623
W3	0.99	1.05	0.000	0.321	10	9.86	-0.46908	-4.69078	0.824623
W3	0.92	0.98	-	0.321	10	9.19	-1.07724	-10.7724	0.824623
W3	0.78	0.84	0.000	0.321	10	7.83	-2.25239	-22.5239	0.824623
W4	0.69	0.74	0.000	0.321	10	6.91	-3.14718	-31.4718	0.824623
W4	0.56	0.59	0.000	0.321	10	5.63	-3.66894	-36.6894	0.824623
W4	0.53	0.52	0.000	0.321	10	5.31	-3.94218	-39.4218	0.824623
W4	0.54	0.53	0.000	0.321	10	5.40	-3.9484	-39.484	0.824623
W4	0.61	0.59	0.000	0.321	10	6.06	-3.64445	-36.4445	0.824623
W3	0.80	0.86	0.005	0.321	10	8.00	-2.5109	-25.109	0.824623
W3	0.94	1.00	0.020	0.321	10	9.36	-1.15022	-11.5022	0.824623
W3	1.03	1.10	0.041	0.321	10	10.27	-0.53856	-5.38565	0.824623
W3	1.00	1.07	0.065	0.321	10	10.00	-0.47326	-4.73264	0.824623
W3	1.04	1.11	0.087	0.321	10	10.36	-0.34456	-3.4456	0.824623
W3	1.04	1.11	0.104	0.321	10	10.40	-0.18778	-1.87775	0.824623
W3	1.02	1.09	0.110	0.321	10	10.20	-0.16815	-1.68151	0.824623
W3	1.02	1.09	0.106	0.321	10	10.17	-0.18651	-1.86509	0.824623
W3	1.03	1.13	0.093	0.321	10	10.26	-0.1094	-1.09401	0.824623
W3	1.02	1.12	0.081	0.321	10	10.19	-0.14947	-1.49469	0.824623
W3	0.98	1.09	0.058	0.321	10	9.82	-0.26156	-2.61563	0.824623

W3	0.97	1.04	0.024	0.321	10	9.67	-0.46047	-4.60467	0.824623
W3	0.95	1.02	0.005	0.321	10	9.51	-0.66847	-6.68465	0.824623
W3	0.97	1.03	0.000	0.321	10	9.67	-0.66474	-6.64744	0.824623
W3	1.03	1.14	0.000	0.321	10	10.34	-0.2001	-2.00096	0.824623
W3	1.06	1.17	0.000	0.321	10	10.56	0.062153	0.621534	0.824623
W3	1.04	1.11	0.000	0.321	10	10.36	-0.46908	-4.69078	0.824623
W3	0.96	1.03	-	0.321	10	9.64	-1.07724	-10.7724	0.824623
W3	0.80	0.85	0.000	0.321	10	7.97	-2.25239	-22.5239	0.824623
W4	0.67	0.72	0.000	0.321	10	6.70	-3.14718	-31.4718	0.824623
W4	0.56	0.60	0.000	0.321	10	5.63	-3.66894	-36.6894	0.824623
W4	0.53	0.56	0.000	0.321	10	5.32	-3.94218	-39.4218	0.824623
W4	0.53	0.56	0.000	0.321	10	5.34	-3.9484	-39.484	0.824623
W4	0.57	0.60	0.000	0.321	10	5.66	-3.64445	-36.4445	0.824623
W3	0.78	0.83	0.005	0.321	10	7.76	-2.5109	-25.109	0.824623
W3	0.95	1.02	0.020	0.321	10	9.51	-1.15022	-11.5022	0.824623
W2	1.01	1.08	0.041	0.321	10	10.07	-0.53856	-5.38565	0.824623
W2	1.02	1.09	0.065	0.321	10	10.17	-0.47326	-4.73264	0.824623
W2	1.02	1.09	0.087	0.321	10	10.17	-0.34456	-3.4456	0.824623
W2	1.03	1.10	0.104	0.321	10	10.26	-0.18778	-1.87775	0.824623
W2	1.02	1.09	0.110	0.321	10	10.20	-0.16815	-1.68151	0.824623
W2	1.02	1.12	0.106	0.321	10	10.22	-0.18651	-1.86509	1.583666
W2	1.02	1.16	0.093	0.321	10	10.17	-0.1094	-1.09401	1.583666
W2	1.01	1.15	0.081	0.321	10	10.09	-0.14947	-1.49469	1.583666
W2	0.99	1.12	0.058	0.321	10	9.85	-0.26156	-2.61563	1.583666
W2	0.97	1.07	0.024	0.321	10	9.68	-0.46047	-4.60467	1.583666
W2	0.96	1.03	0.005	0.321	10	9.58	-0.66847	-6.68465	1.583666
W2	0.97	1.04	0.000	0.321	10	9.73	-0.66474	-6.64744	1.583666
W2	1.02	1.16	0.000	0.321	10	10.23	-0.2001	-2.00096	1.583666
W3	1.03	1.18	0.000	0.321	10	10.30	0.062153	0.621534	0.824623
W3	0.99	1.06	0.000	0.321	10	9.92	-0.46908	-4.69078	0.824623
W3	0.94	1.01	-	0.321	10	9.40	-1.07724	-10.7724	0.824623
W3	0.75	0.80	0.000	0.321	10	7.51	-2.25239	-22.5239	0.824623
W4	0.62	0.67	0.000	0.321	10	6.24	-3.14718	-31.4718	0.824623
W4	0.55	0.59	0.000	0.321	10	5.48	-3.66894	-36.6894	0.824623
W4	0.51	0.55	0.000	0.321	10	5.13	-3.94218	-39.4218	0.824623
W4	0.51	0.55	0.000	0.321	10	5.12	-3.9484	-39.484	0.824623
W4	0.56	0.59	0.000	0.321	10	5.56	-3.64445	-36.4445	0.824623
W3	0.79	0.85	0.005	0.321	10	7.94	-2.5109	-25.109	0.824623
W3	0.95	1.02	0.020	0.321	10	9.52	-1.15022	-11.5022	0.824623
W2	1.03	1.10	0.041	0.321	10	10.30	-0.53856	-5.38565	0.824623
W2	0.99	1.06	0.065	0.321	10	9.90	-0.47326	-4.73264	0.824623
W2	1.01	1.08	0.087	0.321	10	10.06	-0.34456	-3.4456	0.824623
W2	1.03	1.10	0.104	0.321	10	10.25	-0.18778	-1.87775	0.824623
W2	1.02	1.09	0.110	0.321	10	10.22	-0.16815	-1.68151	0.824623
W2	1.02	1.09	0.106	0.321	10	10.22	-0.18651	-1.86509	1.583666
W2	1.01	1.12	0.093	0.321	10	10.13	-0.1094	-1.09401	1.583666
W2	1.04	1.14	0.081	0.321	10	10.35	-0.14947	-1.49469	1.583666
W2	1.03	1.13	0.058	0.321	10	10.26	-0.26156	-2.61563	1.583666
W2	0.99	1.06	0.024	0.321	10	9.90	-0.46047	-4.60467	1.583666
W2	0.95	1.02	0.005	0.321	10	9.52	-0.66847	-6.68465	1.583666
W2	0.95	1.01	0.000	0.321	10	9.47	-0.66474	-6.64744	1.583666
W2	1.05	1.16	0.000	0.321	10	10.47	-0.2001	-2.00096	1.583666

W3	1.07	1.28	0.000	0.321	10	10.69	0.062153	0.621534	0.824623
W3	0.99	1.06	0.000	0.321	10	9.92	-0.46908	-4.69078	0.824623
W3	0.94	1.00	-	0.321	10	9.40	-1.07724	-10.7724	0.824623
W3	0.78	0.83	0.000	0.321	10	7.78	-2.25239	-22.5239	0.824623
W4	0.63	0.67	0.000	0.321	10	6.31	-3.14718	-31.4718	0.824623
W4	0.54	0.58	0.000	0.321	10	5.44	-3.66894	-36.6894	0.824623
W4	0.51	0.54	0.000	0.321	10	5.08	-3.94218	-39.4218	0.824623
W4	0.50	0.53	0.000	0.321	10	4.98	-3.9484	-39.484	0.824623
W4	0.55	0.59	0.000	0.321	10	5.53	-3.64445	-36.4445	0.824623
W3	0.81	0.87	0.005	0.321	10	8.13	-2.5109	-25.109	0.824623
W3	0.96	1.03	0.020	0.321	10	9.64	-1.15022	-11.5022	0.824623
W2	1.02	1.09	0.041	0.321	10	10.15	-0.53856	-5.38565	0.824623
W2	1.02	1.09	0.065	0.321	10	10.23	-0.47326	-4.73264	0.824623
W2	1.01	1.08	0.087	0.321	10	10.13	-0.34456	-3.4456	0.824623
W2	1.05	1.13	0.104	0.321	10	10.53	-0.18778	-1.87775	0.824623
W2	1.07	1.17	0.110	0.321	10	10.66	-0.16815	-1.68151	0.824623
W2	1.06	1.16	0.106	0.321	10	10.61	-0.18651	-1.86509	1.583666
W2	1.06	1.19	0.093	0.321	10	10.57	-0.1094	-1.09401	1.583666
W2	1.04	1.19	0.081	0.321	10	10.44	-0.14947	-1.49469	1.583666
W2	1.03	1.15	0.058	0.321	10	10.31	-0.26156	-2.61563	1.583666
W2	1.01	1.11	0.024	0.321	10	10.12	-0.46047	-4.60467	1.583666
W2	0.98	1.06	0.005	0.321	10	9.79	-0.66847	-6.68465	1.583666
W2	0.96	1.04	0.000	0.321	10	9.60	-0.66474	-6.64744	1.583666
W2	1.04	1.18	0.000	0.321	10	10.39	-0.2001	-2.00096	1.583666
W3	0.98	1.27	0.000	0.321	10	9.84	0.062153	0.621534	0.824623
W3	0.99	1.09	0.000	0.321	10	9.90	-0.46908	-4.69078	0.824623
W3	0.95	1.02	-	0.321	10	9.50	-1.07724	-10.7724	0.824623
W3	0.78	0.84	0.000	0.321	10	7.82	-2.25239	-22.5239	0.824623
W4	0.67	0.71	0.000	0.321	10	6.68	-3.14718	-31.4718	0.824623
W4	0.58	0.62	0.000	0.321	10	5.84	-3.66894	-36.6894	0.824623
W4	0.55	0.59	0.000	0.321	10	5.51	-3.94218	-39.4218	0.824623
W4	0.55	0.59	0.000	0.321	10	5.50	-3.9484	-39.484	0.824623
W4	0.57	0.61	0.000	0.321	10	5.74	-3.64445	-36.4445	0.824623
W3	0.79	0.84	0.005	0.321	10	7.88	-2.5109	-25.109	0.824623
W3	0.98	1.05	0.020	0.321	10	9.81	-1.15022	-11.5022	0.824623
W2	1.04	1.11	0.041	0.321	10	10.40	-0.53856	-5.38565	0.824623
W2	1.07	1.14	0.065	0.321	10	10.65	-0.47326	-4.73264	0.824623
W2	1.07	1.14	0.087	0.321	10	10.66	-0.34456	-3.4456	0.824623
W2	1.09	1.16	0.104	0.321	10	10.86	-0.18778	-1.87775	0.824623
W2	1.08	1.15	0.110	0.321	10	10.79	-0.16815	-1.68151	0.824623
W2	1.07	1.18	0.106	0.321	10	10.69	-0.18651	-1.86509	1.583666
W2	1.07	1.20	0.093	0.321	10	10.66	-0.1094	-1.09401	1.583666
W2	1.06	1.21	0.081	0.321	10	10.65	-0.14947	-1.49469	1.583666
W2	1.04	1.18	0.058	0.321	10	10.41	-0.26156	-2.61563	1.583666
W2	1.01	1.12	0.024	0.321	10	10.13	-0.46047	-4.60467	1.583666
W2	0.97	1.04	0.005	0.321	10	9.72	-0.66847	-6.68465	1.583666
W2	0.96	1.03	0.000	0.321	10	9.62	-0.66474	-6.64744	1.583666
W2	1.04	1.11	0.000	0.321	10	10.42	-0.2001	-2.00096	1.583666
W3	1.10	1.25	0.000	0.321	10	11.01	0.062153	0.621534	0.824623
W3	1.02	1.09	0.000	0.321	10	10.24	-0.46908	-4.69078	0.824623
W3	0.98	1.05	-	0.321	10	9.84	-1.07724	-10.7724	0.824623
W3	0.84	0.90	0.000	0.321	10	8.39	-2.25239	-22.5239	0.824623

W4	0.77	0.83	0.000	0.321	10	7.73	-3.14718	-31.4718	0.824623
W4	0.65	0.70	0.000	0.321	10	6.52	-3.66894	-36.6894	0.824623
W4	0.59	0.63	0.000	0.321	10	5.88	-3.94218	-39.4218	0.824623
W4	0.58	0.62	0.000	0.321	10	5.81	-3.9484	-39.484	0.824623
W4	0.57	0.61	0.000	0.321	10	5.75	-3.64445	-36.4445	0.824623
W3	0.64	0.69	0.005	0.321	10	6.43	-2.5109	-25.109	0.824623
W3	0.76	0.82	0.020	0.321	10	7.64	-1.15022	-11.5022	0.824623
W2	0.84	0.90	0.041	0.321	10	8.39	-0.53856	-5.38565	0.824623
W2	0.89	0.95	0.065	0.321	10	8.92	-0.47326	-4.73264	0.824623
W2	0.92	0.98	0.087	0.321	10	9.16	-0.34456	-3.4456	0.824623
W2	0.94	1.01	0.104	0.321	10	9.41	-0.18778	-1.87775	0.824623
W2	0.95	1.02	0.110	0.321	10	9.53	-0.16815	-1.68151	0.824623
W2	0.95	1.01	0.106	0.321	10	9.47	-0.18651	-1.86509	1.583666
W2	0.94	1.00	0.093	0.321	10	9.40	-0.1094	-1.09401	1.583666
W2	0.93	1.00	0.081	0.321	10	9.33	-0.14947	-1.49469	1.583666
W2	0.92	0.99	0.058	0.321	10	9.25	-0.26156	-2.61563	1.583666
W2	0.91	0.98	0.024	0.321	10	9.12	-0.46047	-4.60467	1.583666
W2	0.91	0.97	0.005	0.321	10	9.11	-0.66847	-6.68465	1.583666
W2	0.93	0.99	0.000	0.321	10	9.27	-0.66474	-6.64744	1.583666
W2	1.00	1.07	0.000	0.321	10	10.01	-0.2001	-2.00096	1.583666
W3	1.04	1.11	0.000	0.321	10	10.41	0.062153	0.621534	0.824623
W3	0.97	1.04	0.000	0.321	10	9.72	-0.46908	-4.69078	0.824623
W3	0.92	0.98	-	0.321	10	9.16	-1.07724	-10.7724	0.824623
W3	0.74	0.79	0.000	0.321	10	7.36	-2.25239	-22.5239	0.824623
W4	0.76	0.81	0.000	0.321	10	7.58	-3.14718	-31.4718	0.824623
W4	0.65	0.69	0.000	0.321	10	6.46	-3.66894	-36.6894	0.824623
W4	0.57	0.61	0.000	0.321	10	5.74	-3.94218	-39.4218	0.824623
W4	0.56	0.60	0.000	0.321	10	5.61	-3.9484	-39.484	0.824623
W4	0.53	0.57	0.000	0.321	10	5.32	-3.64445	-36.4445	0.824623
W3	0.53	0.57	0.005	0.321	10	5.30	-2.5109	-25.109	0.824623
W3	0.60	0.64	0.020	0.321	10	5.99	-1.15022	-11.5022	0.824623
W3	0.61	0.66	0.041	0.321	10	6.14	-0.53856	-5.38565	0.824623
W3	0.73	0.78	0.065	0.321	10	7.32	-0.47326	-4.73264	0.824623
W3	0.86	0.92	0.087	0.321	10	8.62	-0.34456	-3.4456	0.824623
W3	0.91	0.98	0.104	0.321	10	9.13	-0.18778	-1.87775	0.824623
W3	0.92	0.99	0.110	0.321	10	9.24	-0.16815	-1.68151	0.824623
W3	0.93	0.99	0.106	0.321	10	9.26	-0.18651	-1.86509	0.824623
W3	0.94	1.01	0.093	0.321	10	9.43	-0.1094	-1.09401	0.824623
W3	0.95	1.01	0.081	0.321	10	9.48	-0.14947	-1.49469	0.824623
W3	0.93	1.00	0.058	0.321	10	9.32	-0.26156	-2.61563	0.824623
W3	0.96	1.02	0.024	0.321	10	9.56	-0.46047	-4.60467	0.824623
W3	0.98	1.05	0.005	0.321	10	9.83	-0.66847	-6.68465	0.824623
W3	0.98	1.05	0.000	0.321	10	9.79	-0.66474	-6.64744	0.824623
W3	1.06	1.13	0.000	0.321	10	10.57	-0.2001	-2.00096	0.824623
W3	1.11	1.19	0.000	0.321	10	11.12	0.062153	0.621534	0.824623
W3	1.00	1.07	0.000	0.321	10	9.97	-0.46908	-4.69078	0.824623
W3	0.88	0.94	-	0.321	10	8.79	-1.07724	-10.7724	0.824623
W3	0.74	0.79	0.000	0.321	10	7.36	-2.25239	-22.5239	0.824623
W4	0.58	0.62	0.000	0.321	10	5.79	-3.14718	-31.4718	0.824623
W4	0.52	0.55	0.000	0.321	10	5.18	-3.66894	-36.6894	0.824623
W4	0.48	0.51	0.000	0.321	10	4.76	-3.94218	-39.4218	0.824623
W4	0.48	0.52	0.000	0.321	10	4.82	-3.9484	-39.484	0.824623

W4	0.49	0.52	0.000	0.321	10	4.90	-3.64445	-36.4445	0.824623
W3	0.66	0.71	0.005	0.321	10	6.61	-2.5109	-25.109	0.824623
W3	0.90	0.97	0.020	0.321	10	9.03	-1.15022	-11.5022	0.824623
W3	0.99	1.06	0.041	0.321	10	9.94	-0.53856	-5.38565	0.824623
W3	1.05	1.13	0.065	0.321	10	10.53	-0.47326	-4.73264	0.824623
W3	1.13	1.21	0.087	0.321	10	11.30	-0.34456	-3.4456	0.824623
W3	1.26	1.35	0.104	0.321	10	12.59	-0.18778	-1.87775	0.824623
W3	1.28	1.40	0.110	0.321	10	12.82	-0.16815	-1.68151	0.824623
W3	1.30	1.39	0.106	0.321	10	12.96	-0.18651	-1.86509	0.824623
W3	1.38	1.50	0.093	0.321	10	13.84	-0.1094	-1.09401	0.824623
W3	1.37	1.49	0.081	0.321	10	13.66	-0.14947	-1.49469	0.824623
W3	1.36	1.45	0.058	0.321	10	13.56	-0.26156	-2.61563	0.824623
W3	1.29	1.38	0.024	0.321	10	12.93	-0.46047	-4.60467	0.824623
W3	1.18	1.26	0.005	0.321	10	11.80	-0.66847	-6.68465	0.824623
W3	1.13	1.21	0.000	0.321	10	11.31	-0.66474	-6.64744	0.824623
W3	1.19	1.34	0.000	0.321	10	11.92	-0.2001	-2.00096	0.824623
W3	1.27	1.45	0.000	0.321	10	12.73	0.062153	0.621534	0.824623
W3	1.13	1.21	0.000	0.321	10	11.33	-0.46908	-4.69078	0.824623
W3	0.94	1.01	-	0.321	10	9.43	-1.07724	-10.7724	0.824623
W3	0.76	0.81	0.000	0.321	10	7.58	-2.25239	-22.5239	0.824623
W4	0.65	0.69	0.000	0.321	10	6.47	-3.14718	-31.4718	0.824623
W4	0.56	0.60	0.000	0.321	10	5.57	-3.66894	-36.6894	0.824623
W4	0.52	0.56	0.000	0.321	10	5.22	-3.94218	-39.4218	0.824623
W4	0.51	0.55	0.000	0.321	10	5.12	-3.9484	-39.484	0.824623
W4	0.54	0.57	0.000	0.321	10	5.37	-3.64445	-36.4445	0.824623
W3	0.66	0.71	0.005	0.321	10	6.61	-2.5109	-25.109	0.824623
W3	0.90	0.97	0.020	0.321	10	9.04	-1.15022	-11.5022	0.824623
W2	1.05	1.12	0.041	0.321	10	10.47	-0.53856	-5.38565	0.824623
W2	1.03	1.11	0.065	0.321	10	10.34	-0.47326	-4.73264	0.824623
W2	1.07	1.15	0.087	0.321	10	10.73	-0.34456	-3.4456	0.824623
W2	1.12	1.25	0.104	0.321	10	11.15	-0.18778	-1.87775	0.824623
W2	1.13	1.27	0.110	0.321	10	11.28	-0.16815	-1.68151	0.824623
W2	1.13	1.25	0.106	0.321	10	11.27	-0.18651	-1.86509	1.583666
W2	1.15	1.30	0.093	0.321	10	11.49	-0.1094	-1.09401	1.583666
W2	1.16	1.30	0.081	0.321	10	11.58	-0.14947	-1.49469	1.583666
W2	1.17	1.29	0.058	0.321	10	11.75	-0.26156	-2.61563	1.583666
W2	1.15	1.23	0.024	0.321	10	11.52	-0.46047	-4.60467	1.583666
W2	1.08	1.16	0.005	0.321	10	10.81	-0.66847	-6.68465	1.583666
W2	1.08	1.16	0.000	0.321	10	10.84	-0.66474	-6.64744	1.583666
W2	1.14	1.29	0.000	0.321	10	11.42	-0.2001	-2.00096	1.583666
W3	1.20	1.41	0.000	0.321	10	11.98	0.062153	0.621534	0.824623
W3	1.09	1.16	0.000	0.321	10	10.87	-0.46908	-4.69078	0.824623
W3	0.96	1.02	-	0.321	10	9.58	-1.07724	-10.7724	0.824623
W3	0.79	0.84	0.000	0.321	10	7.90	-2.25239	-22.5239	0.824623
W4	0.62	0.66	0.000	0.321	10	6.20	-3.14718	-31.4718	0.824623
W4	0.54	0.58	0.000	0.321	10	5.43	-3.66894	-36.6894	0.824623
W4	0.50	0.54	0.000	0.321	10	5.00	-3.94218	-39.4218	0.824623
W4	0.50	0.53	0.000	0.321	10	4.99	-3.9484	-39.484	0.824623
W4	0.52	0.55	0.000	0.321	10	5.16	-3.64445	-36.4445	0.824623
W3	0.67	0.72	0.005	0.321	10	6.73	-2.5109	-25.109	0.824623
W3	0.88	0.94	0.020	0.321	10	8.79	-1.15022	-11.5022	0.824623
W2	1.02	1.09	0.041	0.321	10	10.20	-0.53856	-5.38565	0.824623

W2	1.05	1.12	0.065	0.321	10	10.52	-0.47326	-4.73264	0.824623
W2	1.10	1.18	0.087	0.321	10	11.02	-0.34456	-3.4456	0.824623
W2	1.13	1.28	0.104	0.321	10	11.33	-0.18778	-1.87775	0.824623
W2	1.18	1.34	0.110	0.321	10	11.83	-0.16815	-1.68151	0.824623
W2	1.18	1.29	0.106	0.321	10	11.82	-0.18651	-1.86509	1.583666
W2	1.18	1.34	0.093	0.321	10	11.84	-0.1094	-1.09401	1.583666
W2	1.13	1.34	0.081	0.321	10	11.33	-0.14947	-1.49469	1.583666
W2	1.15	1.28	0.058	0.321	10	11.46	-0.26156	-2.61563	1.583666
W2	1.10	1.18	0.024	0.321	10	10.97	-0.46047	-4.60467	1.583666
W2	1.05	1.12	0.005	0.321	10	10.52	-0.66847	-6.68465	1.583666
W2	1.05	1.12	0.000	0.321	10	10.49	-0.66474	-6.64744	1.583666
W2	1.03	1.23	0.000	0.321	10	10.26	-0.2001	-2.00096	1.583666
W3	1.23	1.45	0.000	0.321	10	12.28	0.062153	0.621534	0.824623
W3	1.06	1.13	0.000	0.321	10	10.57	-0.46908	-4.69078	0.824623
W3	0.93	0.99	-	0.321	10	9.30	-1.07724	-10.7724	0.824623
W3	0.74	0.79	0.000	0.321	10	7.38	-2.25239	-22.5239	0.824623
W4	0.56	0.60	0.000	0.321	10	5.60	-3.14718	-31.4718	0.824623
W4	0.50	0.54	0.000	0.321	10	5.02	-3.66894	-36.6894	0.824623
W4	0.47	0.50	0.000	0.321	10	4.67	-3.94218	-39.4218	0.824623
W4	0.47	0.50	0.000	0.321	10	4.66	-3.9484	-39.484	0.824623
W4	0.48	0.52	0.000	0.321	10	4.83	-3.64445	-36.4445	0.824623
W3	0.64	0.69	0.005	0.321	10	6.44	-2.5109	-25.109	0.824623
W3	0.86	0.91	0.020	0.321	10	8.55	-1.15022	-11.5022	0.824623
W2	0.99	1.06	0.041	0.321	10	9.90	-0.53856	-5.38565	0.824623
W2	1.01	1.11	0.065	0.321	10	10.12	-0.47326	-4.73264	0.824623
W2	1.05	1.15	0.087	0.321	10	10.53	-0.34456	-3.4456	0.824623
W2	1.06	1.22	0.104	0.321	10	10.64	-0.18778	-1.87775	0.824623
W2	1.07	1.22	0.110	0.321	10	10.75	-0.16815	-1.68151	0.824623
W2	1.06	1.26	0.106	0.321	10	10.62	-0.18651	-1.86509	1.583666
W2	1.07	1.34	0.093	0.321	10	10.72	-0.1094	-1.09401	1.583666
W2	1.05	1.34	0.081	0.321	10	10.55	-0.14947	-1.49469	1.583666
W2	1.02	1.25	0.058	0.321	10	10.21	-0.26156	-2.61563	1.583666
W2	0.98	1.08	0.024	0.321	10	9.78	-0.46047	-4.60467	1.583666
W2	0.89	1.02	0.005	0.321	10	8.90	-0.66847	-6.68465	1.583666
W2	0.92	0.98	0.000	0.321	10	9.20	-0.66474	-6.64744	1.583666
W2	0.99	1.13	0.000	0.321	10	9.94	-0.2001	-2.00096	1.583666
W3	1.05	1.20	0.000	0.321	10	10.54	0.062153	0.621534	0.824623
W3	0.99	1.06	0.000	0.321	10	9.94	-0.46908	-4.69078	0.824623
W3	0.88	0.94	-	0.321	10	8.79	-1.07724	-10.7724	0.824623
W3	0.69	0.74	0.000	0.321	10	6.91	-2.25239	-22.5239	0.824623
W4	0.53	0.56	0.000	0.321	10	5.25	-3.14718	-31.4718	0.824623
W4	0.47	0.50	0.000	0.321	10	4.69	-3.66894	-36.6894	0.824623
W4	0.43	0.46	0.000	0.321	10	4.31	-3.94218	-39.4218	0.824623
W4	0.43	0.46	0.000	0.321	10	4.26	-3.9484	-39.484	0.824623
W4	0.46	0.49	0.000	0.321	10	4.56	-3.64445	-36.4445	0.824623
W3	0.57	0.60	0.005	0.321	10	5.66	-2.5109	-25.109	0.824623
W3	0.77	0.82	0.020	0.321	10	7.70	-1.15022	-11.5022	0.824623
W2	0.92	0.98	0.041	0.321	10	9.15	-0.53856	-5.38565	0.824623
W2	0.96	1.03	0.065	0.321	10	9.61	-0.47326	-4.73264	0.824623
W2	1.02	1.09	0.087	0.321	10	10.17	-0.34456	-3.4456	0.824623
W2	1.06	1.14	0.104	0.321	10	10.65	-0.18778	-1.87775	0.824623
W2	1.04	1.11	0.110	0.321	10	10.42	-0.16815	-1.68151	0.824623

W2	1.03	1.11	0.106	0.321	10	10.35	-0.18651	-1.86509	1.583666
W2	1.04	1.12	0.093	0.321	10	10.41	-0.1094	-1.09401	1.583666
W2	1.02	1.09	0.081	0.321	10	10.20	-0.14947	-1.49469	1.583666
W2	0.98	1.04	0.058	0.321	10	9.76	-0.26156	-2.61563	1.583666
W2	0.94	1.01	0.024	0.321	10	9.41	-0.46047	-4.60467	1.583666
W2	0.90	0.96	0.005	0.321	10	8.98	-0.66847	-6.68465	1.583666
W2	0.91	0.97	0.000	0.321	10	9.06	-0.66474	-6.64744	1.583666
W2	0.95	1.01	0.000	0.321	10	9.46	-0.2001	-2.00096	1.583666
W3	0.98	1.05	0.000	0.321	10	9.80	0.062153	0.621534	0.824623
W3	0.95	1.02	0.000	0.321	10	9.50	-0.46908	-4.69078	0.824623
W3	0.88	0.94	-	0.321	10	8.83	-1.07724	-10.7724	0.824623
W3	0.65	0.70	0.000	0.321	10	6.54	-2.25239	-22.5239	0.824623
W4	0.42	0.45	0.000	0.321	10	4.23	-3.14718	-31.4718	0.824623
W4	0.35	0.38	0.000	0.321	10	3.53	-3.66894	-36.6894	0.824623
W4	0.33	0.35	0.000	0.321	10	3.27	-3.94218	-39.4218	0.824623
W4	0.33	0.35	0.000	0.321	10	3.27	-3.9484	-39.484	0.824623
W4	0.33	0.35	0.000	0.321	10	3.30	-3.64445	-36.4445	0.824623
W3	0.36	0.39	0.005	0.321	10	3.62	-2.5109	-25.109	0.824623
W3	0.43	0.46	0.020	0.321	10	4.30	-1.15022	-11.5022	0.824623
W2	0.47	0.50	0.041	0.321	10	4.72	-0.53856	-5.38565	0.824623
W2	0.65	0.69	0.065	0.321	10	6.46	-0.47326	-4.73264	0.824623
W2	0.75	0.80	0.087	0.321	10	7.46	-0.34456	-3.4456	0.824623
W2	0.76	0.81	0.104	0.321	10	7.61	-0.18778	-1.87775	0.824623
W2	0.76	0.81	0.110	0.321	10	7.56	-0.16815	-1.68151	0.824623
W2	0.69	0.73	0.106	0.321	10	6.85	-0.18651	-1.86509	1.583666
W2	0.67	0.72	0.093	0.321	10	6.70	-0.1094	-1.09401	1.583666
W2	0.62	0.67	0.081	0.321	10	6.24	-0.14947	-1.49469	1.583666
W2	0.60	0.64	0.058	0.321	10	6.01	-0.26156	-2.61563	1.583666
W2	0.62	0.66	0.024	0.321	10	6.20	-0.46047	-4.60467	1.583666
W2	0.63	0.67	0.005	0.321	10	6.30	-0.66847	-6.68465	1.583666
W2	0.62	0.66	0.000	0.321	10	6.18	-0.66474	-6.64744	1.583666
W2	0.72	0.77	0.000	0.321	10	7.20	-0.2001	-2.00096	1.583666
W3	0.90	0.96	0.000	0.321	10	9.02	0.062153	0.621534	0.824623
W3	0.74	0.79	0.000	0.321	10	7.36	-0.46908	-4.69078	0.824623
W3	0.61	0.65	-	0.321	10	6.12	-1.07724	-10.7724	0.824623
W3	0.43	0.46	0.000	0.321	10	4.31	-2.25239	-22.5239	0.824623
W4	0.35	0.37	0.000	0.321	10	3.47	-3.14718	-31.4718	0.824623
W4	0.29	0.32	0.000	0.321	10	2.95	-3.66894	-36.6894	0.824623
W4	0.29	0.31	0.000	0.321	10	2.86	-3.94218	-39.4218	0.824623
W4	0.28	0.29	0.000	0.321	10	2.75	-3.9484	-39.484	0.824623
W4	0.27	0.29	0.000	0.321	10	2.71	-3.64445	-36.4445	0.824623
W3	0.27	0.29	0.005	0.321	10	2.72	-2.5109	-25.109	0.824623
W3	0.31	0.33	0.020	0.321	10	3.13	-1.15022	-11.5022	0.824623
W3	0.39	0.42	0.041	0.321	10	3.90	-0.53856	-5.38565	0.824623
W3	0.55	0.58	0.065	0.321	10	5.46	-0.47326	-4.73264	0.824623
W3	0.66	0.70	0.087	0.321	10	6.56	-0.34456	-3.4456	0.824623
W3	0.74	0.79	0.104	0.321	10	7.40	-0.18778	-1.87775	0.824623
W3	0.76	0.81	0.110	0.321	10	7.59	-0.16815	-1.68151	0.824623
W3	0.73	0.78	0.106	0.321	10	7.28	-0.18651	-1.86509	0.824623
W3	0.71	0.75	0.093	0.321	10	7.06	-0.1094	-1.09401	0.824623
W3	0.70	0.75	0.081	0.321	10	7.05	-0.14947	-1.49469	0.824623
W3	0.79	0.84	0.058	0.321	10	7.87	-0.26156	-2.61563	0.824623

W3	0.83	0.88	0.024	0.321	10	8.25	-0.46047	-4.60467	0.824623
W3	0.84	0.90	0.005	0.321	10	8.39	-0.66847	-6.68465	0.824623
W3	0.85	0.91	0.000	0.321	10	8.54	-0.66474	-6.64744	0.824623
W3	0.97	1.04	0.000	0.321	10	9.70	-0.2001	-2.00096	0.824623
W3	1.04	1.11	0.000	0.321	10	10.41	0.062153	0.621534	0.824623
W3	0.93	0.99	0.000	0.321	10	9.28	-0.46908	-4.69078	0.824623
W3	0.68	0.72	-	0.321	10	6.77	-1.07724	-10.7724	0.824623
W3	0.43	0.46	0.000	0.321	10	4.33	-2.25239	-22.5239	0.824623
W4	0.37	0.39	0.000	0.321	10	3.68	-3.14718	-31.4718	0.824623
W4	0.32	0.35	0.000	0.321	10	3.24	-3.66894	-36.6894	0.824623
W4	0.32	0.34	0.000	0.321	10	3.22	-3.94218	-39.4218	0.824623
W4	0.32	0.35	0.000	0.321	10	3.24	-3.9484	-39.484	0.824623
W4	0.34	0.36	0.000	0.321	10	3.41	-3.64445	-36.4445	0.824623
W3	0.54	0.58	0.005	0.321	10	5.44	-2.5109	-25.109	0.824623
W3	0.82	0.88	0.020	0.321	10	8.23	-1.15022	-11.5022	0.824623
W3	0.94	1.01	0.041	0.321	10	9.43	-0.53856	-5.38565	0.824623
W3	1.00	1.06	0.065	0.321	10	9.95	-0.47326	-4.73264	0.824623
W3	1.03	1.10	0.087	0.321	10	10.30	-0.34456	-3.4456	0.824623
W3	1.10	1.17	0.104	0.321	10	10.98	-0.18778	-1.87775	0.824623
W3	1.08	1.15	0.110	0.321	10	10.76	-0.16815	-1.68151	0.824623
W3	1.06	1.14	0.106	0.321	10	10.64	-0.18651	-1.86509	0.824623
W3	1.08	1.16	0.093	0.321	10	10.82	-0.1094	-1.09401	0.824623
W3	1.09	1.16	0.081	0.321	10	10.87	-0.14947	-1.49469	0.824623
W3	1.07	1.15	0.058	0.321	10	10.74	-0.26156	-2.61563	0.824623
W3	1.05	1.12	0.024	0.321	10	10.51	-0.46047	-4.60467	0.824623
W3	1.01	1.08	0.005	0.321	10	10.15	-0.66847	-6.68465	0.824623
W3	0.99	1.06	0.000	0.321	10	9.92	-0.66474	-6.64744	0.824623
W3	1.10	1.17	0.000	0.321	10	10.98	-0.2001	-2.00096	0.824623
W3	1.20	1.35	0.000	0.321	10	11.97	0.062153	0.621534	0.824623
W3	1.02	1.10	0.000	0.321	10	10.25	-0.46908	-4.69078	0.824623
W3	0.84	0.90	-	0.321	10	8.44	-1.07724	-10.7724	0.824623
W3	0.60	0.64	0.000	0.321	10	5.97	-2.25239	-22.5239	0.824623
W4	0.42	0.45	0.000	0.321	10	4.18	-3.14718	-31.4718	0.824623
W4	0.35	0.38	0.000	0.321	10	3.51	-3.66894	-36.6894	0.824623
W4	0.34	0.36	0.000	0.321	10	3.38	-3.94218	-39.4218	0.824623
W4	0.34	0.36	0.000	0.321	10	3.38	-3.9484	-39.484	0.824623
W4	0.35	0.38	0.000	0.321	10	3.51	-3.64445	-36.4445	0.824623
W3	0.55	0.59	0.005	0.321	10	5.49	-2.5109	-25.109	0.824623
W3	0.87	0.94	0.020	0.321	10	8.74	-1.15022	-11.5022	0.824623
W2	0.98	1.05	0.041	0.321	10	9.79	-0.53856	-5.38565	0.824623
W2	1.02	1.09	0.065	0.321	10	10.17	-0.47326	-4.73264	0.824623
W2	1.05	1.12	0.087	0.321	10	10.47	-0.34456	-3.4456	0.824623
W2	1.08	1.25	0.104	0.321	10	10.84	-0.18778	-1.87775	0.824623
W2	1.09	1.30	0.110	0.321	10	10.91	-0.16815	-1.68151	0.824623
W2	1.10	1.31	0.106	0.321	10	11.00	-0.18651	-1.86509	1.583666
W2	1.12	1.52	0.093	0.321	10	11.18	-0.1094	-1.09401	1.583666
W2	1.13	1.52	0.081	0.321	10	11.26	-0.14947	-1.49469	1.583666
W2	1.12	1.51	0.058	0.321	10	11.15	-0.26156	-2.61563	1.583666
W2	1.06	1.29	0.024	0.321	10	10.55	-0.46047	-4.60467	1.583666
W2	0.99	1.20	0.005	0.321	10	9.95	-0.66847	-6.68465	1.583666
W2	0.89	1.10	0.000	0.321	10	8.89	-0.66474	-6.64744	1.583666
W2	0.96	1.28	0.000	0.321	10	9.64	-0.2001	-2.00096	1.583666

W3	1.09	1.39	0.000	0.321	10	10.92	0.062153	0.621534	0.824623
W3	1.03	1.17	0.000	0.321	10	10.30	-0.46908	-4.69078	0.824623
W3	0.87	0.93	-	0.321	10	8.74	-1.07724	-10.7724	0.824623
W3	0.60	0.64	0.000	0.321	10	5.98	-2.25239	-22.5239	0.824623
W4	0.46	0.49	0.000	0.321	10	4.59	-3.14718	-31.4718	0.824623
W4	0.35	0.37	0.000	0.321	10	3.49	-3.66894	-36.6894	0.824623
W4	0.30	0.32	0.000	0.321	10	2.96	-3.94218	-39.4218	0.824623
W4	0.30	0.32	0.000	0.321	10	2.97	-3.9484	-39.484	0.824623
W4	0.33	0.35	0.000	0.321	10	3.26	-3.64445	-36.4445	0.824623
W3	0.55	0.59	0.005	0.321	10	5.54	-2.5109	-25.109	0.824623
W3	0.90	0.96	0.020	0.321	10	8.99	-1.15022	-11.5022	0.824623
W2	1.05	1.12	0.041	0.321	10	10.50	-0.53856	-5.38565	0.824623
W2	1.06	1.14	0.065	0.321	10	10.62	-0.47326	-4.73264	0.824623
W2	1.09	1.17	0.087	0.321	10	10.94	-0.34456	-3.4456	0.824623
W2	1.11	1.32	0.104	0.321	10	11.12	-0.18778	-1.87775	0.824623
W2	1.12	1.33	0.110	0.321	10	11.20	-0.16815	-1.68151	0.824623
W2	1.11	1.50	0.106	0.321	10	11.11	-0.18651	-1.86509	1.583666
W2	1.12	1.51	0.093	0.321	10	11.17	-0.1094	-1.09401	1.583666
W2	1.11	1.51	0.081	0.321	10	11.13	-0.14947	-1.49469	1.583666
W2	1.12	1.52	0.058	0.321	10	11.21	-0.26156	-2.61563	1.583666
W2	1.09	1.48	0.024	0.321	10	10.89	-0.46047	-4.60467	1.583666
W2	1.08	1.47	0.005	0.321	10	10.75	-0.66847	-6.68465	1.583666
W2	1.01	1.21	0.000	0.321	10	10.14	-0.66474	-6.64744	1.583666
W2	1.11	1.31	0.000	0.321	10	11.05	-0.2001	-2.00096	1.583666
W3	1.18	1.58	0.000	0.321	10	11.82	0.062153	0.621534	0.824623
W3	1.04	1.18	0.000	0.321	10	10.43	-0.46908	-4.69078	0.824623
W3	0.92	0.99	-	0.321	10	9.25	-1.07724	-10.7724	0.824623
W3	0.62	0.66	0.000	0.321	10	6.22	-2.25239	-22.5239	0.824623
W4	0.53	0.56	0.000	0.321	10	5.26	-3.14718	-31.4718	0.824623
W4	0.42	0.45	0.000	0.321	10	4.20	-3.66894	-36.6894	0.824623
W4	0.32	0.35	0.000	0.321	10	3.24	-3.94218	-39.4218	0.824623
W4	0.31	0.34	0.000	0.321	10	3.15	-3.9484	-39.484	0.824623
W4	0.40	0.42	0.000	0.321	10	3.97	-3.64445	-36.4445	0.824623
W3	0.64	0.69	0.005	0.321	10	6.42	-2.5109	-25.109	0.824623
W3	0.91	0.97	0.020	0.321	10	9.09	-1.15022	-11.5022	0.824623
W2	1.03	1.10	0.041	0.321	10	10.26	-0.53856	-5.38565	0.824623
W2	1.03	1.10	0.065	0.321	10	10.31	-0.47326	-4.73264	0.824623
W2	1.04	1.11	0.087	0.321	10	10.42	-0.34456	-3.4456	0.824623
W2	1.06	1.20	0.104	0.321	10	10.61	-0.18778	-1.87775	0.824623
W2	1.10	1.93	0.110	0.321	10	11.00	-0.16815	-1.68151	0.824623
W2	1.12	2.55	0.106	0.321	10	11.17	-0.18651	-1.86509	1.583666
W2	1.18	2.95	0.093	0.321	10	11.77	-0.1094	-1.09401	1.583666
W2	1.19	2.97	0.081	0.321	10	11.94	-0.14947	-1.49469	1.583666
W2	1.19	2.96	0.058	0.321	10	11.85	-0.26156	-2.61563	1.583666
W2	1.15	2.51	0.024	0.321	10	11.45	-0.46047	-4.60467	1.583666
W2	1.07	1.71	0.005	0.321	10	10.69	-0.66847	-6.68465	1.583666
W2	1.02	1.32	0.000	0.321	10	10.17	-0.66474	-6.64744	1.583666
W2	1.09	2.10	0.000	0.321	10	10.90	-0.2001	-2.00096	1.583666
W3	1.14	2.57	0.000	0.321	10	11.40	0.062153	0.621534	0.824623
W3	1.02	1.13	0.000	0.321	10	10.22	-0.46908	-4.69078	0.824623
W3	0.90	0.96	-	0.321	10	9.02	-1.07724	-10.7724	0.824623
W3	0.72	0.77	0.000	0.321	10	7.15	-2.25239	-22.5239	0.824623

W4	0.53	0.57	0.000	0.321	10	5.31	-3.14718	-31.4718	0.824623
W4	0.42	0.45	0.000	0.321	10	4.22	-3.66894	-36.6894	0.824623
W4	0.36	0.39	0.000	0.321	10	3.62	-3.94218	-39.4218	0.824623
W4	0.35	0.37	0.000	0.321	10	3.50	-3.9484	-39.484	0.824623
W4	0.39	0.41	0.000	0.321	10	3.85	-3.64445	-36.4445	0.824623
W3	0.52	0.56	0.005	0.321	10	5.20	-2.5109	-25.109	0.824623
W3	0.84	0.90	0.020	0.321	10	8.40	-1.15022	-11.5022	0.824623
W2	1.05	1.12	0.041	0.321	10	10.48	-0.53856	-5.38565	0.824623
W2	1.03	1.10	0.065	0.321	10	10.27	-0.47326	-4.73264	0.824623
W2	1.09	1.17	0.087	0.321	10	10.91	-0.34456	-3.4456	0.824623
W2	1.05	1.13	0.104	0.321	10	10.54	-0.18778	-1.87775	0.824623
W2	1.05	1.18	0.110	0.321	10	10.45	-0.16815	-1.68151	0.824623
W2	1.04	1.14	0.106	0.321	10	10.41	-0.18651	-1.86509	1.583666
W2	1.04	1.18	0.093	0.321	10	10.41	-0.1094	-1.09401	1.583666
W2	1.01	1.15	0.081	0.321	10	10.12	-0.14947	-1.49469	1.583666
W2	0.98	1.09	0.058	0.321	10	9.79	-0.26156	-2.61563	1.583666
W2	0.95	1.04	0.024	0.321	10	9.48	-0.46047	-4.60467	1.583666
W2	0.92	0.98	0.005	0.321	10	9.19	-0.66847	-6.68465	1.583666
W2	0.92	0.98	0.000	0.321	10	9.21	-0.66474	-6.64744	1.583666
W2	1.01	1.08	0.000	0.321	10	10.11	-0.2001	-2.00096	1.583666
W3	1.04	1.14	0.000	0.321	10	10.37	0.062153	0.621534	0.824623
W3	1.03	1.10	0.000	0.321	10	10.32	-0.46908	-4.69078	0.824623
W3	0.87	0.93	-	0.321	10	8.73	-1.07724	-10.7724	0.824623
W3	0.64	0.68	0.000	0.321	10	6.36	-2.25239	-22.5239	0.824623
W4	0.47	0.50	0.000	0.321	10	4.70	-3.14718	-31.4718	0.824623
W4	0.39	0.41	0.000	0.321	10	3.86	-3.66894	-36.6894	0.824623
W4	0.35	0.37	0.000	0.321	10	3.50	-3.94218	-39.4218	0.824623
W4	0.35	0.37	0.000	0.321	10	3.49	-3.9484	-39.484	0.824623
W4	0.35	0.37	0.000	0.321	10	3.49	-3.64445	-36.4445	0.824623
W3	0.39	0.42	0.005	0.321	10	3.95	-2.5109	-25.109	0.824623
W3	0.31	0.33	0.020	0.321	10	3.11	-1.15022	-11.5022	0.824623
W2	0.42	0.45	0.041	0.321	10	4.25	-0.53856	-5.38565	0.824623
W2	0.53	0.57	0.065	0.321	10	5.33	-0.47326	-4.73264	0.824623
W2	0.54	0.58	0.087	0.321	10	5.42	-0.34456	-3.4456	0.824623
W2	0.56	0.60	0.104	0.321	10	5.60	-0.18778	-1.87775	0.824623
W2	0.62	0.66	0.110	0.321	10	6.21	-0.16815	-1.68151	0.824623
W2	0.56	0.60	0.106	0.321	10	5.60	-0.18651	-1.86509	1.583666
W2	0.56	0.60	0.093	0.321	10	5.60	-0.1094	-1.09401	1.583666
W2	0.53	0.57	0.081	0.321	10	5.34	-0.14947	-1.49469	1.583666
W2	0.54	0.57	0.058	0.321	10	5.36	-0.26156	-2.61563	1.583666
W2	0.54	0.57	0.024	0.321	10	5.37	-0.46047	-4.60467	1.583666
W2	0.54	0.58	0.005	0.321	10	5.42	-0.66847	-6.68465	1.583666
W2	0.58	0.62	0.000	0.321	10	5.77	-0.66474	-6.64744	1.583666
W2	0.62	0.66	0.000	0.321	10	6.16	-0.2001	-2.00096	1.583666
W3	0.80	0.85	0.000	0.321	10	7.99	0.062153	0.621534	0.824623
W3	0.58	0.63	0.000	0.321	10	5.85	-0.46908	-4.69078	0.824623
W3	0.70	0.75	-	0.321	10	7.04	-1.07724	-10.7724	0.824623
W3	0.47	0.50	0.000	0.321	10	4.71	-2.25239	-22.5239	0.824623
W4	0.38	0.41	-	0.363	10	3.83	-3.73778	-37.3778	0.824623
W4	0.29	0.31	0.000	0.363	10	2.88	-4.29922	-42.9922	0.824623
W4	0.19	0.20	0.000	0.363	10	1.88	-4.69941	-46.9941	0.824623
W4	0.18	0.20	0.000	0.363	10	1.83	-4.818	-48.18	0.824623

W4	0.17	0.19	0.002	0.363	10	1.75	-4.38417	-43.8417	0.824623
W3	0.17	0.19	0.013	0.363	10	1.75	-2.8079	-28.079	0.824623
W3	0.18	0.20	0.041	0.363	10	1.83	-1.58536	-15.8536	0.824623
W3	0.28	0.30	0.066	0.363	10	2.84	-0.14865	-1.4865	0.824623
W3	0.38	0.41	0.094	0.363	10	3.82	0.244389	2.443889	0.824623
W3	0.48	0.51	0.113	0.363	10	4.81	0.934126	9.341264	0.824623
W3	0.55	0.59	0.126	0.363	10	5.47	1.456888	14.56888	0.824623
W3	0.55	0.59	0.137	0.363	10	5.55	1.36856	13.6856	0.824623
W3	0.54	0.58	0.132	0.363	10	5.41	1.400294	14.00294	0.824623
W3	0.51	0.54	0.121	0.363	10	5.07	1.668656	16.68656	0.824623
W3	0.51	0.54	0.102	0.363	10	5.07	1.55629	15.5629	0.824623
W3	0.56	0.59	0.074	0.363	10	5.55	1.283631	12.83631	0.824623
W3	0.53	0.57	0.041	0.363	10	5.33	0.825408	8.254075	0.824623
W3	0.55	0.59	0.012	0.363	10	5.52	0.351832	3.518322	0.824623
W3	0.55	0.59	0.001	0.363	10	5.50	0.071489	0.714886	0.824623
W3	0.59	0.63	0.000	0.363	10	5.86	0.243016	2.430164	0.824623
W3	1.01	1.08	-	0.363	10	10.12	1.676594	16.76594	0.824623
W3	0.77	0.82	0.000	0.363	10	7.69	0.286666	2.866665	0.824623
W3	0.56	0.60	0.000	0.363	10	5.60	-1.07772	-10.7772	0.824623
W3	0.42	0.45	0.000	0.363	10	4.20	-2.5315	-25.315	0.824623
W4	0.24	0.25	-	0.363	10	2.35	-3.73778	-37.3778	0.824623
W4	0.19	0.21	0.000	0.363	10	1.92	-4.29922	-42.9922	0.824623
W4	0.19	0.20	0.000	0.363	10	1.88	-4.69941	-46.9941	0.824623
W4	0.19	0.20	0.000	0.363	10	1.88	-4.818	-48.18	0.824623
W4	0.27	0.29	0.002	0.363	10	2.70	-4.38417	-43.8417	0.824623
W3	0.56	0.60	0.013	0.363	10	5.58	-2.8079	-28.079	0.824623
W3	0.76	0.82	0.041	0.363	10	7.64	-1.58536	-15.8536	0.824623
W3	0.86	0.92	0.066	0.363	10	8.58	-0.14865	-1.4865	0.824623
W3	0.87	0.93	0.094	0.363	10	8.67	0.244389	2.443889	0.824623
W3	0.91	0.97	0.113	0.363	10	9.05	0.934126	9.341264	0.824623
W3	0.95	1.01	0.126	0.363	10	9.48	1.456888	14.56888	0.824623
W3	0.95	1.01	0.137	0.363	10	9.48	1.36856	13.6856	0.824623
W3	0.93	0.99	0.132	0.363	10	9.30	1.400294	14.00294	0.824623
W3	0.91	0.97	0.121	0.363	10	9.10	1.668656	16.68656	0.824623
W3	0.90	0.96	0.102	0.363	10	8.97	1.55629	15.5629	0.824623
W3	0.87	0.93	0.074	0.363	10	8.67	1.283631	12.83631	0.824623
W3	0.86	0.92	0.041	0.363	10	8.60	0.825408	8.254075	0.824623
W3	0.86	0.92	0.012	0.363	10	8.57	0.351832	3.518322	0.824623
W3	0.86	0.92	0.001	0.363	10	8.60	0.071489	0.714886	0.824623
W3	0.88	0.94	0.000	0.363	10	8.79	0.243016	2.430164	0.824623
W3	1.00	1.07	-	0.363	10	9.99	1.676594	16.76594	0.824623
W3	0.86	0.92	0.000	0.363	10	8.61	0.286666	2.866665	0.824623
W3	0.78	0.83	0.000	0.363	10	7.76	-1.07772	-10.7772	0.824623
W3	0.55	0.59	0.000	0.363	10	5.49	-2.5315	-25.315	0.824623
W4	0.38	0.41	-	0.363	10	3.81	-3.73778	-37.3778	0.824623
W4	0.33	0.35	0.000	0.363	10	3.31	-4.29922	-42.9922	0.824623
W4	0.29	0.31	0.000	0.363	10	2.89	-4.69941	-46.9941	0.824623
W4	0.28	0.30	0.000	0.363	10	2.80	-4.818	-48.18	0.824623
W4	0.36	0.39	0.002	0.363	10	3.63	-4.38417	-43.8417	0.824623
W3	0.55	0.59	0.013	0.363	10	5.54	-2.8079	-28.079	0.824623
W3	0.80	0.85	0.041	0.363	10	7.98	-1.58536	-15.8536	0.824623
W2	0.88	0.94	0.066	0.363	10	8.83	-0.14865	-1.4865	0.824623

W2	0.88	0.95	0.094	0.363	10	8.85	0.244389	2.443889	0.824623
W2	1.00	1.07	0.113	0.363	10	9.97	0.934126	9.341264	0.824623
W2	1.00	1.07	0.126	0.363	10	10.03	1.456888	14.56888	0.824623
W2	1.00	1.07	0.137	0.363	10	9.97	1.36856	13.6856	0.824623
W2	0.93	0.99	0.132	0.363	10	9.27	1.400294	14.00294	1.583666
W2	0.93	0.99	0.121	0.363	10	9.27	1.668656	16.68656	1.583666
W2	0.94	1.01	0.102	0.363	10	9.41	1.55629	15.5629	1.583666
W2	0.89	0.96	0.074	0.363	10	8.93	1.283631	12.83631	1.583666
W2	0.86	0.92	0.041	0.363	10	8.60	0.825408	8.254075	1.583666
W2	0.86	0.92	0.012	0.363	10	8.58	0.351832	3.518322	1.583666
W2	0.88	0.94	0.001	0.363	10	8.83	0.071489	0.714886	1.583666
W2	0.93	0.99	0.000	0.363	10	9.27	0.243016	2.430164	1.583666
W3	0.99	1.06	-	0.363	10	9.93	1.676594	16.76594	0.824623
W3	0.88	0.94	0.000	0.363	10	8.79	0.286666	2.866665	0.824623
W3	0.75	0.80	0.000	0.363	10	7.47	-1.07772	-10.7772	0.824623
W3	0.55	0.58	0.000	0.363	10	5.46	-2.5315	-25.315	0.824623
W4	0.33	0.35	-	0.363	10	3.25	-3.73778	-37.3778	0.824623
W4	0.26	0.28	0.000	0.363	10	2.63	-4.29922	-42.9922	0.824623
W4	0.25	0.26	0.000	0.363	10	2.45	-4.69941	-46.9941	0.824623
W4	0.25	0.26	0.000	0.363	10	2.45	-4.818	-48.18	0.824623
W4	0.29	0.31	0.002	0.363	10	2.95	-4.38417	-43.8417	0.824623
W3	0.50	0.53	0.013	0.363	10	4.98	-2.8079	-28.079	0.824623
W3	0.71	0.76	0.041	0.363	10	7.13	-1.58536	-15.8536	0.824623
W2	0.86	0.92	0.066	0.363	10	8.62	-0.14865	-1.4865	0.824623
W2	0.87	0.93	0.094	0.363	10	8.67	0.244389	2.443889	0.824623
W2	0.88	0.94	0.113	0.363	10	8.80	0.934126	9.341264	0.824623
W2	0.90	0.96	0.126	0.363	10	9.02	1.456888	14.56888	0.824623
W2	0.89	0.95	0.137	0.363	10	8.93	1.36856	13.6856	0.824623
W2	0.88	0.94	0.132	0.363	10	8.75	1.400294	14.00294	1.583666
W2	0.90	0.96	0.121	0.363	10	9.02	1.668656	16.68656	1.583666
W2	0.89	0.95	0.102	0.363	10	8.93	1.55629	15.5629	1.583666
W2	0.88	0.94	0.074	0.363	10	8.75	1.283631	12.83631	1.583666
W2	0.85	0.91	0.041	0.363	10	8.52	0.825408	8.254075	1.583666
W2	0.81	0.87	0.012	0.363	10	8.09	0.351832	3.518322	1.583666
W2	0.80	0.85	0.001	0.363	10	7.99	0.071489	0.714886	1.583666
W2	0.87	0.93	0.000	0.363	10	8.69	0.243016	2.430164	1.583666
W3	0.98	1.05	-	0.363	10	9.85	1.676594	16.76594	0.824623
W3	0.83	0.89	0.000	0.363	10	8.30	0.286666	2.866665	0.824623
W3	0.62	0.66	0.000	0.363	10	6.18	-1.07772	-10.7772	0.824623
W3	0.50	0.53	0.000	0.363	10	4.98	-2.5315	-25.315	0.824623
W4	0.46	0.49	-	0.363	10	4.57	-3.73778	-37.3778	0.824623
W4	0.42	0.45	0.000	0.363	10	4.23	-4.29922	-42.9922	0.824623
W4	0.38	0.41	0.000	0.363	10	3.82	-4.69941	-46.9941	0.824623
W4	0.36	0.39	0.000	0.363	10	3.62	-4.818	-48.18	0.824623
W4	0.42	0.45	0.002	0.363	10	4.22	-4.38417	-43.8417	0.824623
W3	0.51	0.54	0.013	0.363	10	5.07	-2.8079	-28.079	0.824623
W3	0.70	0.75	0.041	0.363	10	6.99	-1.58536	-15.8536	0.824623
W2	0.86	0.92	0.066	0.363	10	8.62	-0.14865	-1.4865	0.824623
W2	0.88	0.94	0.094	0.363	10	8.79	0.244389	2.443889	0.824623
W2	0.91	0.97	0.113	0.363	10	9.07	0.934126	9.341264	0.824623
W2	0.94	1.01	0.126	0.363	10	9.45	1.456888	14.56888	0.824623
W2	0.94	1.01	0.137	0.363	10	9.43	1.36856	13.6856	0.824623

W2	0.89	0.95	0.132	0.363	10	8.89	1.400294	14.00294	1.583666
W2	0.89	0.95	0.121	0.363	10	8.93	1.668656	16.68656	1.583666
W2	0.88	0.94	0.102	0.363	10	8.84	1.55629	15.5629	1.583666
W2	0.88	0.94	0.074	0.363	10	8.79	1.283631	12.83631	1.583666
W2	0.93	1.00	0.041	0.363	10	9.33	0.825408	8.254075	1.583666
W2	0.93	0.99	0.012	0.363	10	9.27	0.351832	3.518322	1.583666
W2	0.83	0.89	0.001	0.363	10	8.28	0.071489	0.714886	1.583666
W2	0.95	1.02	0.000	0.363	10	9.54	0.243016	2.430164	1.583666
W3	1.03	1.10	-	0.363	10	10.30	1.676594	16.76594	0.824623
W3	0.94	1.00	0.000	0.363	10	9.38	0.286666	2.866665	0.824623
W3	0.65	0.70	0.000	0.363	10	6.54	-1.07772	-10.7772	0.824623
W3	0.52	0.56	0.000	0.363	10	5.23	-2.5315	-25.315	0.824623
W4	0.49	0.53	-	0.363	10	4.92	-3.73778	-37.3778	0.824623
W4	0.38	0.41	0.000	0.363	10	3.82	-4.29922	-42.9922	0.824623
W4	0.35	0.37	0.000	0.363	10	3.45	-4.69941	-46.9941	0.824623
W4	0.34	0.36	0.000	0.363	10	3.38	-4.818	-48.18	0.824623
W4	0.37	0.39	0.002	0.363	10	3.66	-4.38417	-43.8417	0.824623
W3	0.50	0.54	0.013	0.363	10	5.01	-2.8079	-28.079	0.824623
W3	0.73	0.78	0.041	0.363	10	7.28	-1.58536	-15.8536	0.824623
W2	0.83	0.89	0.066	0.363	10	8.34	-0.14865	-1.4865	0.824623
W2	0.90	0.97	0.094	0.363	10	9.05	0.244389	2.443889	0.824623
W2	0.94	1.00	0.113	0.363	10	9.35	0.934126	9.341264	0.824623
W2	0.96	1.03	0.126	0.363	10	9.62	1.456888	14.56888	0.824623
W2	0.96	1.03	0.137	0.363	10	9.64	1.36856	13.6856	0.824623
W2	0.94	1.01	0.132	0.363	10	9.42	1.400294	14.00294	1.583666
W2	0.96	1.03	0.121	0.363	10	9.61	1.668656	16.68656	1.583666
W2	0.95	1.01	0.102	0.363	10	9.46	1.55629	15.5629	1.583666
W2	0.94	1.01	0.074	0.363	10	9.45	1.283631	12.83631	1.583666
W2	0.87	0.94	0.041	0.363	10	8.74	0.825408	8.254075	1.583666
W2	0.85	0.90	0.012	0.363	10	8.46	0.351832	3.518322	1.583666
W2	0.81	0.86	0.001	0.363	10	8.09	0.071489	0.714886	1.583666
W2	0.85	0.90	0.000	0.363	10	8.46	0.243016	2.430164	1.583666
W3	0.96	1.02	-	0.363	10	9.58	1.676594	16.76594	0.824623
W3	0.82	0.88	0.000	0.363	10	8.22	0.286666	2.866665	0.824623
W3	0.69	0.73	0.000	0.363	10	6.86	-1.07772	-10.7772	0.824623
W3	0.54	0.57	0.000	0.363	10	5.37	-2.5315	-25.315	0.824623
W4	0.44	0.47	-	0.363	10	4.41	-3.73778	-37.3778	0.824623
W4	0.33	0.35	0.000	0.363	10	3.28	-4.29922	-42.9922	0.824623
W4	0.22	0.24	0.000	0.363	10	2.24	-4.69941	-46.9941	0.824623
W4	0.21	0.23	0.000	0.363	10	2.11	-4.818	-48.18	0.824623
W4	0.19	0.21	0.002	0.363	10	1.94	-4.38417	-43.8417	0.824623
W3	0.22	0.23	0.013	0.363	10	2.15	-2.8079	-28.079	0.824623
W3	0.26	0.28	0.041	0.363	10	2.61	-1.58536	-15.8536	0.824623
W2	0.46	0.49	0.066	0.363	10	4.60	-0.14865	-1.4865	0.824623
W2	0.62	0.66	0.094	0.363	10	6.21	0.244389	2.443889	0.824623
W2	0.76	0.81	0.113	0.363	10	7.56	0.934126	9.341264	0.824623
W2	0.76	0.81	0.126	0.363	10	7.60	1.456888	14.56888	0.824623
W2	0.75	0.80	0.137	0.363	10	7.52	1.36856	13.6856	0.824623
W2	0.75	0.80	0.132	0.363	10	7.45	1.400294	14.00294	1.583666
W2	0.72	0.77	0.121	0.363	10	7.22	1.668656	16.68656	1.583666
W2	0.70	0.75	0.102	0.363	10	7.02	1.55629	15.5629	1.583666
W2	0.67	0.71	0.074	0.363	10	6.65	1.283631	12.83631	1.583666

W2	0.73	0.78	0.041	0.363	10	7.32	0.825408	8.254075	1.583666
W2	0.74	0.79	0.012	0.363	10	7.35	0.351832	3.518322	1.583666
W2	0.70	0.75	0.001	0.363	10	7.01	0.071489	0.714886	1.583666
W2	0.73	0.78	0.000	0.363	10	7.28	0.243016	2.430164	1.583666
W3	0.75	0.80	-	0.363	10	7.48	1.676594	16.76594	0.824623
W3	0.74	0.79	0.000	0.363	10	7.38	0.286666	2.866665	0.824623
W3	0.51	0.55	0.000	0.363	10	5.12	-1.07772	-10.7772	0.824623
W3	0.39	0.42	0.000	0.363	10	3.92	-2.5315	-25.315	0.824623
W4	0.25	0.27	-	0.363	10	2.49	-3.73778	-37.3778	0.824623
W4	0.12	0.13	0.000	0.363	10	1.23	-4.29922	-42.9922	0.824623
W4	0.09	0.09	0.000	0.363	10	0.87	-4.69941	-46.9941	0.824623
W4	0.09	0.09	0.000	0.363	10	0.86	-4.818	-48.18	0.824623
W4	0.02	0.02	0.002	0.363	10	0.17	-4.38417	-43.8417	0.824623
W3	0.02	0.02	0.013	0.363	10	0.17	-2.8079	-28.079	0.824623
W3	0.00	0.00	0.041	0.363	10	0.00	-1.58536	-15.8536	0.824623
W3	0.13	0.14	0.066	0.363	10	1.30	-0.14865	-1.4865	0.824623
W3	0.36	0.39	0.094	0.363	10	3.63	0.244389	2.443889	0.824623
W3	0.41	0.44	0.113	0.363	10	4.09	0.934126	9.341264	0.824623
W3	0.64	0.69	0.126	0.363	10	6.43	1.456888	14.56888	0.824623
W3	0.67	0.72	0.137	0.363	10	6.73	1.36856	13.6856	0.824623
W3	0.62	0.66	0.132	0.363	10	6.20	1.400294	14.00294	0.824623
W3	0.65	0.69	0.121	0.363	10	6.46	1.668656	16.68656	0.824623
W3	0.65	0.69	0.102	0.363	10	6.48	1.55629	15.5629	0.824623
W3	0.64	0.69	0.074	0.363	10	6.44	1.283631	12.83631	0.824623
W3	0.59	0.63	0.041	0.363	10	5.88	0.825408	8.254075	0.824623
W3	0.61	0.66	0.012	0.363	10	6.14	0.351832	3.518322	0.824623
W3	0.55	0.59	0.001	0.363	10	5.51	0.071489	0.714886	0.824623
W3	0.70	0.75	0.000	0.363	10	7.05	0.243016	2.430164	0.824623
W3	0.92	0.99	-	0.363	10	9.22	1.676594	16.76594	0.824623
W3	0.70	0.75	0.000	0.363	10	7.03	0.286666	2.866665	0.824623
W3	0.48	0.51	0.000	0.363	10	4.77	-1.07772	-10.7772	0.824623
W3	0.23	0.24	0.000	0.363	10	2.29	-2.5315	-25.315	0.824623
W4	0.28	0.30	-	0.363	10	2.80	-3.73778	-37.3778	0.824623
W4	0.24	0.25	0.000	0.363	10	2.36	-4.29922	-42.9922	0.824623
W4	0.19	0.20	0.000	0.363	10	1.88	-4.69941	-46.9941	0.824623
W4	0.19	0.20	0.000	0.363	10	1.88	-4.818	-48.18	0.824623
W4	0.22	0.24	0.002	0.363	10	2.25	-4.38417	-43.8417	0.824623
W3	0.37	0.40	0.013	0.363	10	3.74	-2.8079	-28.079	0.824623
W3	0.52	0.56	0.041	0.363	10	5.23	-1.58536	-15.8536	0.824623
W3	0.73	0.78	0.066	0.363	10	7.28	-0.14865	-1.4865	0.824623
W3	0.84	0.90	0.094	0.363	10	8.43	0.244389	2.443889	0.824623
W3	0.87	0.93	0.113	0.363	10	8.65	0.934126	9.341264	0.824623
W3	0.88	0.94	0.126	0.363	10	8.83	1.456888	14.56888	0.824623
W3	0.88	0.94	0.137	0.363	10	8.80	1.36856	13.6856	0.824623
W3	0.88	0.94	0.132	0.363	10	8.83	1.400294	14.00294	0.824623
W3	0.88	0.95	0.121	0.363	10	8.85	1.668656	16.68656	0.824623
W3	0.88	0.94	0.102	0.363	10	8.80	1.55629	15.5629	0.824623
W3	0.87	0.93	0.074	0.363	10	8.74	1.283631	12.83631	0.824623
W3	0.84	0.90	0.041	0.363	10	8.37	0.825408	8.254075	0.824623
W3	0.74	0.79	0.012	0.363	10	7.41	0.351832	3.518322	0.824623
W3	0.69	0.74	0.001	0.363	10	6.91	0.071489	0.714886	0.824623
W3	0.75	0.80	0.000	0.363	10	7.48	0.243016	2.430164	0.824623

W3	0.90	0.97	-	0.363	10	9.04	1.676594	16.76594	0.824623
W3	0.74	0.79	0.000	0.363	10	7.42	0.286666	2.866665	0.824623
W3	0.54	0.57	0.000	0.363	10	5.36	-1.07772	-10.7772	0.824623
W3	0.46	0.50	0.000	0.363	10	4.63	-2.5315	-25.315	0.824623
W4	0.33	0.36	-	0.363	10	3.33	-3.73778	-37.3778	0.824623
W4	0.30	0.32	0.000	0.363	10	2.97	-4.29922	-42.9922	0.824623
W4	0.24	0.25	0.000	0.363	10	2.36	-4.69941	-46.9941	0.824623
W4	0.22	0.24	0.000	0.363	10	2.22	-4.818	-48.18	0.824623
W4	0.30	0.32	0.002	0.363	10	2.97	-4.38417	-43.8417	0.824623
W3	0.42	0.45	0.013	0.363	10	4.23	-2.8079	-28.079	0.824623
W3	0.49	0.53	0.041	0.363	10	4.94	-1.58536	-15.8536	0.824623
W2	0.74	0.79	0.066	0.363	10	7.40	-0.14865	-1.4865	0.824623
W2	0.76	0.81	0.094	0.363	10	7.59	0.244389	2.443889	0.824623
W2	0.81	0.87	0.113	0.363	10	8.12	0.934126	9.341264	0.824623
W2	0.82	0.88	0.126	0.363	10	8.22	1.456888	14.56888	0.824623
W2	0.84	0.90	0.137	0.363	10	8.40	1.36856	13.6856	0.824623
W2	0.83	0.89	0.132	0.363	10	8.29	1.400294	14.00294	1.583666
W2	0.84	0.89	0.121	0.363	10	8.35	1.668656	16.68656	1.583666
W2	0.83	0.89	0.102	0.363	10	8.34	1.55629	15.5629	1.583666
W2	0.81	0.87	0.074	0.363	10	8.10	1.283631	12.83631	1.583666
W2	0.80	0.85	0.041	0.363	10	7.97	0.825408	8.254075	1.583666
W2	0.75	0.80	0.012	0.363	10	7.52	0.351832	3.518322	1.583666
W2	0.75	0.80	0.001	0.363	10	7.47	0.071489	0.714886	1.583666
W2	0.75	0.80	0.000	0.363	10	7.51	0.243016	2.430164	1.583666
W3	0.89	0.95	-	0.363	10	8.90	1.676594	16.76594	0.824623
W3	0.75	0.80	0.000	0.363	10	7.52	0.286666	2.866665	0.824623
W3	0.56	0.60	0.000	0.363	10	5.60	-1.07772	-10.7772	0.824623
W3	0.43	0.46	0.000	0.363	10	4.34	-2.5315	-25.315	0.824623
W4	0.46	0.49	-	0.363	10	4.57	-3.73778	-37.3778	0.824623
W4	0.32	0.34	0.000	0.363	10	3.16	-4.29922	-42.9922	0.824623
W4	0.29	0.31	0.000	0.363	10	2.94	-4.69941	-46.9941	0.824623
W4	0.28	0.30	0.000	0.363	10	2.81	-4.818	-48.18	0.824623
W4	0.28	0.30	0.002	0.363	10	2.81	-4.38417	-43.8417	0.824623
W3	0.42	0.45	0.013	0.363	10	4.17	-2.8079	-28.079	0.824623
W3	0.57	0.61	0.041	0.363	10	5.71	-1.58536	-15.8536	0.824623
W2	0.71	0.76	0.066	0.363	10	7.15	-0.14865	-1.4865	0.824623
W2	0.76	0.82	0.094	0.363	10	7.65	0.244389	2.443889	0.824623
W2	0.85	0.91	0.113	0.363	10	8.48	0.934126	9.341264	0.824623
W2	0.88	0.94	0.126	0.363	10	8.81	1.456888	14.56888	0.824623
W2	0.84	0.90	0.137	0.363	10	8.39	1.36856	13.6856	0.824623
W2	0.84	0.90	0.132	0.363	10	8.39	1.400294	14.00294	1.583666
W2	0.87	0.94	0.121	0.363	10	8.75	1.668656	16.68656	1.583666
W2	0.86	0.92	0.102	0.363	10	8.58	1.55629	15.5629	1.583666
W2	0.85	0.91	0.074	0.363	10	8.48	1.283631	12.83631	1.583666
W2	0.80	0.85	0.041	0.363	10	7.98	0.825408	8.254075	1.583666
W2	0.76	0.81	0.012	0.363	10	7.57	0.351832	3.518322	1.583666
W2	0.74	0.79	0.001	0.363	10	7.37	0.071489	0.714886	1.583666
W2	0.76	0.82	0.000	0.363	10	7.63	0.243016	2.430164	1.583666
W3	0.87	0.94	-	0.363	10	8.75	1.676594	16.76594	0.824623
W3	0.80	0.85	0.000	0.363	10	8.00	0.286666	2.866665	0.824623
W3	0.63	0.67	0.000	0.363	10	6.30	-1.07772	-10.7772	0.824623
W3	0.48	0.52	0.000	0.363	10	4.85	-2.5315	-25.315	0.824623

W4	0.48	0.51	-	0.363	10	4.76	-3.73778	-37.3778	0.824623
W4	0.36	0.38	0.000	0.363	10	3.57	-4.29922	-42.9922	0.824623
W4	0.28	0.30	0.000	0.363	10	2.80	-4.69941	-46.9941	0.824623
W4	0.26	0.28	0.000	0.363	10	2.62	-4.818	-48.18	0.824623
W4	0.37	0.39	0.002	0.363	10	3.67	-4.38417	-43.8417	0.824623
W3	0.51	0.54	0.013	0.363	10	5.07	-2.8079	-28.079	0.824623
W3	0.64	0.68	0.041	0.363	10	6.36	-1.58536	-15.8536	0.824623
W2	0.76	0.82	0.066	0.363	10	7.62	-0.14865	-1.4865	0.824623
W2	0.79	0.84	0.094	0.363	10	7.86	0.244389	2.443889	0.824623
W2	0.83	0.88	0.113	0.363	10	8.26	0.934126	9.341264	0.824623
W2	0.89	0.95	0.126	0.363	10	8.92	1.456888	14.56888	0.824623
W2	0.86	0.92	0.137	0.363	10	8.65	1.36856	13.6856	0.824623
W2	0.89	0.95	0.132	0.363	10	8.92	1.400294	14.00294	1.583666
W2	0.88	0.94	0.121	0.363	10	8.76	1.668656	16.68656	1.583666
W2	0.90	0.97	0.102	0.363	10	9.04	1.55629	15.5629	1.583666
W2	0.86	0.92	0.074	0.363	10	8.61	1.283631	12.83631	1.583666
W2	0.85	0.91	0.041	0.363	10	8.48	0.825408	8.254075	1.583666
W2	0.80	0.86	0.012	0.363	10	8.05	0.351832	3.518322	1.583666
W2	0.80	0.85	0.001	0.363	10	7.96	0.071489	0.714886	1.583666
W2	0.83	0.89	0.000	0.363	10	8.32	0.243016	2.430164	1.583666
W3	0.94	1.01	-	0.363	10	9.42	1.676594	16.76594	0.824623
W3	0.80	0.85	0.000	0.363	10	7.96	0.286666	2.866665	0.824623
W3	0.67	0.71	0.000	0.363	10	6.66	-1.07772	-10.7772	0.824623
W3	0.50	0.53	0.000	0.363	10	4.99	-2.5315	-25.315	0.824623
W4	0.40	0.43	-	0.363	10	4.02	-3.73778	-37.3778	0.824623
W4	0.31	0.33	0.000	0.363	10	3.09	-4.29922	-42.9922	0.824623
W4	0.25	0.26	0.000	0.363	10	2.48	-4.69941	-46.9941	0.824623
W4	0.24	0.25	0.000	0.363	10	2.36	-4.818	-48.18	0.824623
W4	0.31	0.33	0.002	0.363	10	3.06	-4.38417	-43.8417	0.824623
W3	0.45	0.48	0.013	0.363	10	4.49	-2.8079	-28.079	0.824623
W3	0.59	0.63	0.041	0.363	10	5.86	-1.58536	-15.8536	0.824623
W2	0.51	0.55	0.066	0.363	10	5.15	-0.14865	-1.4865	0.824623
W2	0.59	0.63	0.094	0.363	10	5.91	0.244389	2.443889	0.824623
W2	0.74	0.80	0.113	0.363	10	7.44	0.934126	9.341264	0.824623
W2	0.85	0.90	0.126	0.363	10	8.46	1.456888	14.56888	0.824623
W2	0.86	0.92	0.137	0.363	10	8.60	1.36856	13.6856	0.824623
W2	0.85	0.91	0.132	0.363	10	8.47	1.400294	14.00294	1.583666
W2	0.88	0.94	0.121	0.363	10	8.83	1.668656	16.68656	1.583666
W2	0.83	0.88	0.102	0.363	10	8.26	1.55629	15.5629	1.583666
W2	0.80	0.86	0.074	0.363	10	8.04	1.283631	12.83631	1.583666
W2	0.76	0.81	0.041	0.363	10	7.55	0.825408	8.254075	1.583666
W2	0.72	0.77	0.012	0.363	10	7.24	0.351832	3.518322	1.583666
W2	0.66	0.71	0.001	0.363	10	6.63	0.071489	0.714886	1.583666
W2	0.69	0.74	0.000	0.363	10	6.92	0.243016	2.430164	1.583666
W3	0.80	0.86	-	0.363	10	8.05	1.676594	16.76594	0.824623
W3	0.73	0.78	0.000	0.363	10	7.25	0.286666	2.866665	0.824623
W3	0.67	0.72	0.000	0.363	10	6.71	-1.07772	-10.7772	0.824623
W3	0.41	0.44	0.000	0.363	10	4.14	-2.5315	-25.315	0.824623
W4	0.55	0.58	-	0.363	10	5.47	-3.73778	-37.3778	0.824623
W4	0.46	0.49	0.000	0.363	10	4.60	-4.29922	-42.9922	0.824623
W4	0.35	0.38	0.000	0.363	10	3.54	-4.69941	-46.9941	0.824623
W4	0.31	0.33	0.000	0.363	10	3.06	-4.818	-48.18	0.824623

W4	0.26	0.28	0.002	0.363	10	2.63	-4.38417	-43.8417	0.824623
W3	0.29	0.32	0.013	0.363	10	2.95	-2.8079	-28.079	0.824623
W3	0.33	0.35	0.041	0.363	10	3.27	-1.58536	-15.8536	0.824623
W2	0.50	0.54	0.066	0.363	10	5.05	-0.14865	-1.4865	0.824623
W2	0.59	0.63	0.094	0.363	10	5.87	0.244389	2.443889	0.824623
W2	0.60	0.64	0.113	0.363	10	6.03	0.934126	9.341264	0.824623
W2	0.61	0.65	0.126	0.363	10	6.12	1.456888	14.56888	0.824623
W2	0.61	0.65	0.137	0.363	10	6.08	1.36856	13.6856	0.824623
W2	0.59	0.63	0.132	0.363	10	5.92	1.400294	14.00294	1.583666
W2	0.56	0.60	0.121	0.363	10	5.65	1.668656	16.68656	1.583666
W2	0.56	0.60	0.102	0.363	10	5.59	1.55629	15.5629	1.583666
W2	0.52	0.56	0.074	0.363	10	5.25	1.283631	12.83631	1.583666
W2	0.56	0.59	0.041	0.363	10	5.56	0.825408	8.254075	1.583666
W2	0.55	0.59	0.012	0.363	10	5.54	0.351832	3.518322	1.583666
W2	0.56	0.60	0.001	0.363	10	5.59	0.071489	0.714886	1.583666
W2	0.57	0.61	0.000	0.363	10	5.68	0.243016	2.430164	1.583666
W3	0.63	0.68	-	0.363	10	6.33	1.676594	16.76594	0.824623
W3	0.59	0.63	0.000	0.363	10	5.91	0.286666	2.866665	0.824623
W3	0.54	0.58	0.000	0.363	10	5.42	-1.07772	-10.7772	0.824623
W3	0.40	0.43	0.000	0.363	10	4.02	-2.5315	-25.315	0.824623
W4	0.35	0.37	-	0.363	10	3.45	-3.73778	-37.3778	0.824623
W4	0.28	0.30	0.000	0.363	10	2.80	-4.29922	-42.9922	0.824623
W4	0.25	0.26	0.000	0.363	10	2.46	-4.69941	-46.9941	0.824623
W4	0.23	0.24	0.000	0.363	10	2.28	-4.818	-48.18	0.824623
W4	0.19	0.20	0.002	0.363	10	1.90	-4.38417	-43.8417	0.824623
W3	0.17	0.19	0.013	0.363	10	1.75	-2.8079	-28.079	0.824623
W3	0.25	0.26	0.041	0.363	10	2.45	-1.58536	-15.8536	0.824623
W3	0.35	0.38	0.066	0.363	10	3.53	-0.14865	-1.4865	0.824623
W3	0.45	0.48	0.094	0.363	10	4.51	0.244389	2.443889	0.824623
W3	0.45	0.49	0.113	0.363	10	4.55	0.934126	9.341264	0.824623
W3	0.51	0.54	0.126	0.363	10	5.08	1.456888	14.56888	0.824623
W3	0.53	0.57	0.137	0.363	10	5.29	1.36856	13.6856	0.824623
W3	0.52	0.55	0.132	0.363	10	5.15	1.400294	14.00294	0.824623
W3	0.51	0.55	0.121	0.363	10	5.10	1.668656	16.68656	0.824623
W3	0.50	0.54	0.102	0.363	10	5.03	1.55629	15.5629	0.824623
W3	0.45	0.49	0.074	0.363	10	4.55	1.283631	12.83631	0.824623
W3	0.47	0.50	0.041	0.363	10	4.71	0.825408	8.254075	0.824623
W3	0.51	0.54	0.012	0.363	10	5.09	0.351832	3.518322	0.824623
W3	0.50	0.54	0.001	0.363	10	5.01	0.071489	0.714886	0.824623
W3	0.58	0.63	0.000	0.363	10	5.85	0.243016	2.430164	0.824623
W3	0.77	0.82	-	0.363	10	7.69	1.676594	16.76594	0.824623
W3	0.62	0.66	0.000	0.363	10	6.21	0.286666	2.866665	0.824623
W3	0.45	0.48	0.000	0.363	10	4.52	-1.07772	-10.7772	0.824623
W3	0.37	0.39	0.000	0.363	10	3.67	-2.5315	-25.315	0.824623
W4	0.35	0.37	-	0.363	10	3.50	-3.73778	-37.3778	0.824623
W4	0.33	0.36	0.000	0.363	10	3.32	-4.29922	-42.9922	0.824623
W4	0.32	0.34	0.000	0.363	10	3.16	-4.69941	-46.9941	0.824623
W4	0.33	0.35	0.000	0.363	10	3.29	-4.818	-48.18	0.824623
W4	0.38	0.41	0.002	0.363	10	3.81	-4.38417	-43.8417	0.824623
W3	0.53	0.57	0.013	0.363	10	5.35	-2.8079	-28.079	0.824623
W3	0.69	0.74	0.041	0.363	10	6.91	-1.58536	-15.8536	0.824623
W3	0.96	1.03	0.066	0.363	10	9.64	-0.14865	-1.4865	0.824623

W3	0.89	0.95	0.094	0.363	10	8.91	0.244389	2.443889	0.824623
W3	1.02	1.09	0.113	0.363	10	10.15	0.934126	9.341264	0.824623
W3	1.03	1.10	0.126	0.363	10	10.28	1.456888	14.56888	0.824623
W3	1.03	1.10	0.137	0.363	10	10.33	1.36856	13.6856	0.824623
W3	1.04	1.11	0.132	0.363	10	10.36	1.400294	14.00294	0.824623
W3	1.03	1.10	0.121	0.363	10	10.31	1.668656	16.68656	0.824623
W3	1.00	1.07	0.102	0.363	10	9.97	1.55629	15.5629	0.824623
W3	1.01	1.08	0.074	0.363	10	10.12	1.283631	12.83631	0.824623
W3	0.92	0.99	0.041	0.363	10	9.22	0.825408	8.254075	0.824623
W3	0.83	0.89	0.012	0.363	10	8.35	0.351832	3.518322	0.824623
W3	0.79	0.84	0.001	0.363	10	7.87	0.071489	0.714886	0.824623
W3	0.83	0.88	0.000	0.363	10	8.27	0.243016	2.430164	0.824623
W3	1.07	1.15	-	0.363	10	10.75	1.676594	16.76594	0.824623
W3	0.80	0.86	0.000	0.363	10	8.01	0.286666	2.866665	0.824623
W3	0.64	0.68	0.000	0.363	10	6.37	-1.07772	-10.7772	0.824623
W3	0.47	0.50	0.000	0.363	10	4.68	-2.5315	-25.315	0.824623
W4	0.42	0.45	-	0.363	10	4.20	-3.73778	-37.3778	0.824623
W4	0.41	0.44	0.000	0.363	10	4.14	-4.29922	-42.9922	0.824623
W4	0.37	0.39	0.000	0.363	10	3.68	-4.69941	-46.9941	0.824623
W4	0.35	0.38	0.000	0.363	10	3.52	-4.818	-48.18	0.824623
W4	0.40	0.43	0.002	0.363	10	4.00	-4.38417	-43.8417	0.824623
W3	0.54	0.58	0.013	0.363	10	5.38	-2.8079	-28.079	0.824623
W3	0.65	0.69	0.041	0.363	10	6.46	-1.58536	-15.8536	0.824623
W2	0.86	0.92	0.066	0.363	10	8.64	-0.14865	-1.4865	0.824623
W2	0.85	0.91	0.094	0.363	10	8.52	0.244389	2.443889	0.824623
W2	0.90	0.96	0.113	0.363	10	9.00	0.934126	9.341264	0.824623
W2	0.92	0.99	0.126	0.363	10	9.24	1.456888	14.56888	0.824623
W2	0.93	1.00	0.137	0.363	10	9.33	1.36856	13.6856	0.824623
W2	0.92	0.98	0.132	0.363	10	9.16	1.400294	14.00294	1.583666
W2	0.93	1.00	0.121	0.363	10	9.33	1.668656	16.68656	1.583666
W2	0.96	1.03	0.102	0.363	10	9.62	1.55629	15.5629	1.583666
W2	0.93	0.99	0.074	0.363	10	9.30	1.283631	12.83631	1.583666
W2	0.89	0.95	0.041	0.363	10	8.91	0.825408	8.254075	1.583666
W2	0.88	0.94	0.012	0.363	10	8.83	0.351832	3.518322	1.583666
W2	0.88	0.94	0.001	0.363	10	8.81	0.071489	0.714886	1.583666
W2	0.89	0.96	0.000	0.363	10	8.95	0.243016	2.430164	1.583666
W3	1.07	1.14	-	0.363	10	10.70	1.676594	16.76594	0.824623
W3	0.90	0.96	0.000	0.363	10	9.00	0.286666	2.866665	0.824623
W3	0.71	0.76	0.000	0.363	10	7.07	-1.07772	-10.7772	0.824623
W3	0.56	0.60	0.000	0.363	10	5.63	-2.5315	-25.315	0.824623
W4	0.50	0.54	-	0.363	10	5.02	-3.73778	-37.3778	0.824623
W4	0.47	0.50	0.000	0.363	10	4.67	-4.29922	-42.9922	0.824623
W4	0.42	0.45	0.000	0.363	10	4.23	-4.69941	-46.9941	0.824623
W4	0.42	0.45	0.000	0.363	10	4.23	-4.818	-48.18	0.824623
W4	0.46	0.49	0.002	0.363	10	4.58	-4.38417	-43.8417	0.824623
W3	0.58	0.62	0.013	0.363	10	5.80	-2.8079	-28.079	0.824623
W3	0.67	0.72	0.041	0.363	10	6.74	-1.58536	-15.8536	0.824623
W2	0.96	1.03	0.066	0.363	10	9.64	-0.14865	-1.4865	0.824623
W2	1.03	1.10	0.094	0.363	10	10.30	0.244389	2.443889	0.824623
W2	1.10	1.18	0.113	0.363	10	11.02	0.934126	9.341264	0.824623
W2	1.16	1.24	0.126	0.363	10	11.56	1.456888	14.56888	0.824623
W2	1.13	1.21	0.137	0.363	10	11.32	1.36856	13.6856	0.824623

W2	1.19	1.27	0.132	0.363	10	11.91	1.400294	14.00294	1.583666
W2	1.26	1.35	0.121	0.363	10	12.60	1.668656	16.68656	1.583666
W2	1.27	1.35	0.102	0.363	10	12.66	1.55629	15.5629	1.583666
W2	1.24	1.33	0.074	0.363	10	12.42	1.283631	12.83631	1.583666
W2	1.17	1.25	0.041	0.363	10	11.72	0.825408	8.254075	1.583666
W2	1.10	1.17	0.012	0.363	10	10.97	0.351832	3.518322	1.583666
W2	1.06	1.13	0.001	0.363	10	10.60	0.071489	0.714886	1.583666
W2	1.07	1.15	0.000	0.363	10	10.71	0.243016	2.430164	1.583666
W3	1.20	1.28	-	0.363	10	11.99	1.676594	16.76594	0.824623
W3	1.03	1.11	0.000	0.363	10	10.34	0.286666	2.866665	0.824623
W3	0.91	0.98	0.000	0.363	10	9.13	-1.07772	-10.7772	0.824623
W3	0.64	0.68	0.000	0.363	10	6.39	-2.5315	-25.315	0.824623
W4	0.54	0.57	-	0.363	10	5.36	-3.73778	-37.3778	0.824623
W4	0.42	0.45	0.000	0.363	10	4.24	-4.29922	-42.9922	0.824623
W4	0.41	0.44	0.000	0.363	10	4.07	-4.69941	-46.9941	0.824623
W4	0.40	0.43	0.000	0.363	10	3.98	-4.818	-48.18	0.824623
W4	0.43	0.46	0.002	0.363	10	4.28	-4.38417	-43.8417	0.824623
W3	0.53	0.56	0.013	0.363	10	5.28	-2.8079	-28.079	0.824623
W3	0.72	0.77	0.041	0.363	10	7.16	-1.58536	-15.8536	0.824623
W2	0.86	0.92	0.066	0.363	10	8.59	-0.14865	-1.4865	0.824623
W2	0.90	0.96	0.094	0.363	10	8.96	0.244389	2.443889	0.824623
W2	1.02	1.09	0.113	0.363	10	10.19	0.934126	9.341264	0.824623
W2	1.05	1.13	0.126	0.363	10	10.53	1.456888	14.56888	0.824623
W2	1.06	1.13	0.137	0.363	10	10.59	1.36856	13.6856	0.824623
W2	1.06	1.13	0.132	0.363	10	10.56	1.400294	14.00294	1.583666
W2	1.05	1.12	0.121	0.363	10	10.49	1.668656	16.68656	1.583666
W2	1.05	1.12	0.102	0.363	10	10.48	1.55629	15.5629	1.583666
W2	1.03	1.10	0.074	0.363	10	10.26	1.283631	12.83631	1.583666
W2	0.97	1.04	0.041	0.363	10	9.71	0.825408	8.254075	1.583666
W2	0.89	0.95	0.012	0.363	10	8.92	0.351832	3.518322	1.583666
W2	0.86	0.92	0.001	0.363	10	8.57	0.071489	0.714886	1.583666
W2	0.86	0.92	0.000	0.363	10	8.57	0.243016	2.430164	1.583666
W3	1.07	1.14	-	0.363	10	10.70	1.676594	16.76594	0.824623
W3	0.89	0.95	0.000	0.363	10	8.92	0.286666	2.866665	0.824623
W3	0.72	0.77	0.000	0.363	10	7.16	-1.07772	-10.7772	0.824623
W3	0.56	0.60	0.000	0.363	10	5.58	-2.5315	-25.315	0.824623
W4	0.48	0.52	-	0.363	10	4.85	-3.73778	-37.3778	0.824623
W4	0.43	0.46	0.000	0.363	10	4.26	-4.29922	-42.9922	0.824623
W4	0.34	0.36	0.000	0.363	10	3.40	-4.69941	-46.9941	0.824623
W4	0.31	0.34	0.000	0.363	10	3.15	-4.818	-48.18	0.824623
W4	0.38	0.41	0.002	0.363	10	3.84	-4.38417	-43.8417	0.824623
W3	0.51	0.55	0.013	0.363	10	5.14	-2.8079	-28.079	0.824623
W3	0.61	0.65	0.041	0.363	10	6.11	-1.58536	-15.8536	0.824623
W2	0.77	0.82	0.066	0.363	10	7.65	-0.14865	-1.4865	0.824623
W2	0.83	0.89	0.094	0.363	10	8.31	0.244389	2.443889	0.824623
W2	0.88	0.94	0.113	0.363	10	8.78	0.934126	9.341264	0.824623
W2	0.92	0.99	0.126	0.363	10	9.24	1.456888	14.56888	0.824623
W2	0.92	0.99	0.137	0.363	10	9.24	1.36856	13.6856	0.824623
W2	0.94	1.01	0.132	0.363	10	9.43	1.400294	14.00294	1.583666
W2	0.97	1.03	0.121	0.363	10	9.67	1.668656	16.68656	1.583666
W2	0.95	1.01	0.102	0.363	10	9.48	1.55629	15.5629	1.583666
W2	0.91	0.97	0.074	0.363	10	9.11	1.283631	12.83631	1.583666

W2	0.82	0.88	0.041	0.363	10	8.23	0.825408	8.254075	1.583666
W2	0.77	0.82	0.012	0.363	10	7.68	0.351832	3.518322	1.583666
W2	0.74	0.79	0.001	0.363	10	7.43	0.071489	0.714886	1.583666
W2	0.76	0.81	0.000	0.363	10	7.57	0.243016	2.430164	1.583666
W3	0.87	0.94	-	0.363	10	8.75	1.676594	16.76594	0.824623
W3	0.80	0.86	0.000	0.363	10	8.03	0.286666	2.866665	0.824623
W3	0.71	0.76	0.000	0.363	10	7.07	-1.07772	-10.7772	0.824623
W3	0.58	0.62	0.000	0.363	10	5.83	-2.5315	-25.315	0.824623
W4	0.52	0.56	-	0.363	10	5.25	-3.73778	-37.3778	0.824623
W4	0.45	0.49	0.000	0.363	10	4.55	-4.29922	-42.9922	0.824623
W4	0.40	0.43	0.000	0.363	10	4.03	-4.69941	-46.9941	0.824623
W4	0.37	0.40	0.000	0.363	10	3.72	-4.818	-48.18	0.824623
W4	0.37	0.39	0.002	0.363	10	3.67	-4.38417	-43.8417	0.824623
W3	0.34	0.36	0.013	0.363	10	3.38	-2.8079	-28.079	0.824623
W3	0.30	0.32	0.041	0.363	10	2.97	-1.58536	-15.8536	0.824623
W2	0.42	0.45	0.066	0.363	10	4.20	-0.14865	-1.4865	0.824623
W2	0.59	0.63	0.094	0.363	10	5.86	0.244389	2.443889	0.824623
W2	0.63	0.67	0.113	0.363	10	6.29	0.934126	9.341264	0.824623
W2	0.65	0.69	0.126	0.363	10	6.47	1.456888	14.56888	0.824623
W2	0.64	0.69	0.137	0.363	10	6.44	1.36856	13.6856	0.824623
W2	0.66	0.70	0.132	0.363	10	6.58	1.400294	14.00294	1.583666
W2	0.63	0.68	0.121	0.363	10	6.35	1.668656	16.68656	1.583666
W2	0.62	0.66	0.102	0.363	10	6.21	1.55629	15.5629	1.583666
W2	0.62	0.66	0.074	0.363	10	6.19	1.283631	12.83631	1.583666
W2	0.63	0.68	0.041	0.363	10	6.32	0.825408	8.254075	1.583666
W2	0.64	0.69	0.012	0.363	10	6.44	0.351832	3.518322	1.583666
W2	0.62	0.66	0.001	0.363	10	6.16	0.071489	0.714886	1.583666
W2	0.63	0.68	0.000	0.363	10	6.34	0.243016	2.430164	1.583666
W3	0.72	0.77	-	0.363	10	7.19	1.676594	16.76594	0.824623
W3	0.61	0.65	0.000	0.363	10	6.10	0.286666	2.866665	0.824623
W3	0.58	0.62	0.000	0.363	10	5.84	-1.07772	-10.7772	0.824623
W3	0.43	0.46	0.000	0.363	10	4.35	-2.5315	-25.315	0.824623
W4	0.43	0.46	-	0.363	10	4.31	-3.73778	-37.3778	0.824623
W4	0.39	0.40	0.000	0.363	10	3.86	-4.29922	-42.9922	0.824623
W4	0.33	0.33	0.000	0.363	10	3.30	-4.69941	-46.9941	0.824623
W4	0.32	0.31	0.000	0.363	10	3.16	-4.818	-48.18	0.824623
W4	0.33	0.31	0.002	0.363	10	3.33	-4.38417	-43.8417	0.824623
W3	0.19	0.21	0.013	0.363	10	1.93	-2.8079	-28.079	0.824623
W3	0.16	0.17	0.041	0.363	10	1.57	-1.58536	-15.8536	0.824623
W3	0.27	0.29	0.066	0.363	10	2.71	-0.14865	-1.4865	0.824623
W3	0.44	0.47	0.094	0.363	10	4.36	0.244389	2.443889	0.824623
W3	0.52	0.56	0.113	0.363	10	5.25	0.934126	9.341264	0.824623
W3	0.57	0.61	0.126	0.363	10	5.74	1.456888	14.56888	0.824623
W3	0.59	0.63	0.137	0.363	10	5.85	1.36856	13.6856	0.824623
W3	0.58	0.62	0.132	0.363	10	5.75	1.400294	14.00294	0.824623
W3	0.58	0.62	0.121	0.363	10	5.82	1.668656	16.68656	0.824623
W3	0.58	0.62	0.102	0.363	10	5.84	1.55629	15.5629	0.824623
W3	0.60	0.64	0.074	0.363	10	5.99	1.283631	12.83631	0.824623
W3	0.66	0.70	0.041	0.363	10	6.56	0.825408	8.254075	0.824623
W3	0.67	0.71	0.012	0.363	10	6.68	0.351832	3.518322	0.824623
W3	0.61	0.65	0.001	0.363	10	6.12	0.071489	0.714886	0.824623
W3	0.67	0.72	0.000	0.363	10	6.69	0.243016	2.430164	0.824623

W3	0.94	1.00	-	0.363	10	9.39	1.676594	16.76594	0.824623
W3	0.78	0.83	0.000	0.363	10	7.78	0.286666	2.866665	0.824623
W3	0.54	0.58	0.000	0.363	10	5.39	-1.07772	-10.7772	0.824623
W3	0.42	0.45	0.000	0.363	10	4.19	-2.5315	-25.315	0.824623
W4	0.35	0.37	-	0.363	10	3.46	-3.73778	-37.3778	0.824623
W4	0.27	0.29	0.000	0.363	10	2.71	-4.29922	-42.9922	0.824623
W4	0.24	0.26	0.000	0.363	10	2.45	-4.69941	-46.9941	0.824623
W4	0.24	0.26	0.000	0.363	10	2.45	-4.818	-48.18	0.824623
W4	0.24	0.26	0.002	0.363	10	2.45	-4.38417	-43.8417	0.824623
W3	0.31	0.34	0.013	0.363	10	3.15	-2.8079	-28.079	0.824623
W3	0.46	0.50	0.041	0.363	10	4.65	-1.58536	-15.8536	0.824623
W3	0.51	0.54	0.066	0.363	10	5.09	-0.14865	-1.4865	0.824623
W3	0.56	0.60	0.094	0.363	10	5.60	0.244389	2.443889	0.824623
W3	0.67	0.72	0.113	0.363	10	6.74	0.934126	9.341264	0.824623
W3	0.86	0.91	0.126	0.363	10	8.55	1.456888	14.56888	0.824623
W3	0.88	0.94	0.137	0.363	10	8.78	1.36856	13.6856	0.824623
W3	0.86	0.92	0.132	0.363	10	8.62	1.400294	14.00294	0.824623
W3	0.87	0.93	0.121	0.363	10	8.66	1.668656	16.68656	0.824623
W3	0.87	0.93	0.102	0.363	10	8.74	1.55629	15.5629	0.824623
W3	0.85	0.91	0.074	0.363	10	8.54	1.283631	12.83631	0.824623
W3	0.78	0.83	0.041	0.363	10	7.78	0.825408	8.254075	0.824623
W3	0.72	0.77	0.012	0.363	10	7.21	0.351832	3.518322	0.824623
W3	0.66	0.70	0.001	0.363	10	6.57	0.071489	0.714886	0.824623
W3	0.63	0.68	0.000	0.363	10	6.34	0.243016	2.430164	0.824623
W3	0.93	1.00	-	0.363	10	9.33	1.676594	16.76594	0.824623
W3	0.73	0.78	0.000	0.363	10	7.29	0.286666	2.866665	0.824623
W3	0.54	0.58	0.000	0.363	10	5.44	-1.07772	-10.7772	0.824623
W3	0.40	0.42	0.000	0.363	10	3.96	-2.5315	-25.315	0.824623
W4	0.40	0.43	-	0.363	10	3.98	-3.73778	-37.3778	0.824623
W4	0.33	0.36	0.000	0.363	10	3.34	-4.29922	-42.9922	0.824623
W4	0.32	0.34	0.000	0.363	10	3.22	-4.69941	-46.9941	0.824623
W4	0.25	0.27	0.000	0.363	10	2.51	-4.818	-48.18	0.824623
W4	0.36	0.38	0.002	0.363	10	3.58	-4.38417	-43.8417	0.824623
W3	0.48	0.51	0.013	0.363	10	4.81	-2.8079	-28.079	0.824623
W3	0.78	0.84	0.041	0.363	10	7.83	-1.58536	-15.8536	0.824623
W2	0.86	0.92	0.066	0.363	10	8.57	-0.14865	-1.4865	0.824623
W2	1.08	1.16	0.094	0.363	10	10.83	0.244389	2.443889	0.824623
W2	0.88	0.95	0.113	0.363	10	8.85	0.934126	9.341264	0.824623
W2	1.15	1.23	0.126	0.363	10	11.52	1.456888	14.56888	0.824623
W2	1.14	1.22	0.137	0.363	10	11.39	1.36856	13.6856	0.824623
W2	1.15	1.23	0.132	0.363	10	11.53	1.400294	14.00294	1.583666
W2	1.27	1.36	0.121	0.363	10	12.75	1.668656	16.68656	1.583666
W2	1.25	1.34	0.102	0.363	10	12.54	1.55629	15.5629	1.583666
W2	1.24	1.33	0.074	0.363	10	12.41	1.283631	12.83631	1.583666
W2	1.26	1.35	0.041	0.363	10	12.59	0.825408	8.254075	1.583666
W2	1.11	1.19	0.012	0.363	10	11.13	0.351832	3.518322	1.583666
W2	0.94	1.01	0.001	0.363	10	9.43	0.071489	0.714886	1.583666
W2	0.88	0.94	0.000	0.363	10	8.78	0.243016	2.430164	1.583666
W3	1.13	1.21	-	0.363	10	11.30	1.676594	16.76594	0.824623
W3	0.97	1.03	0.000	0.363	10	9.67	0.286666	2.866665	0.824623
W3	0.66	0.71	0.000	0.363	10	6.61	-1.07772	-10.7772	0.824623
W3	0.55	0.59	0.000	0.363	10	5.47	-2.5315	-25.315	0.824623

W4	0.45	0.48	-	0.363	10	4.47	-3.73778	-37.3778	0.824623
W4	0.32	0.35	0.000	0.363	10	3.25	-4.29922	-42.9922	0.824623
W4	0.30	0.32	0.000	0.363	10	2.98	-4.69941	-46.9941	0.824623
W4	0.23	0.25	0.000	0.363	10	2.33	-4.818	-48.18	0.824623
W4	0.24	0.26	0.002	0.363	10	2.45	-4.38417	-43.8417	0.824623
W3	0.47	0.51	0.013	0.363	10	4.74	-2.8079	-28.079	0.824623
W3	0.59	0.63	0.041	0.363	10	5.92	-1.58536	-15.8536	0.824623
W2	0.69	0.74	0.066	0.363	10	6.91	-0.14865	-1.4865	0.824623
W2	0.76	0.81	0.094	0.363	10	7.61	0.244389	2.443889	0.824623
W2	0.83	0.89	0.113	0.363	10	8.32	0.934126	9.341264	0.824623
W2	0.96	1.03	0.126	0.363	10	9.64	1.456888	14.56888	0.824623
W2	1.00	1.06	0.137	0.363	10	9.95	1.36856	13.6856	0.824623
W2	1.01	1.08	0.132	0.363	10	10.11	1.400294	14.00294	1.583666
W2	1.05	1.12	0.121	0.363	10	10.49	1.668656	16.68656	1.583666
W2	1.05	1.12	0.102	0.363	10	10.46	1.55629	15.5629	1.583666
W2	1.01	1.08	0.074	0.363	10	10.07	1.283631	12.83631	1.583666
W2	0.90	0.97	0.041	0.363	10	9.03	0.825408	8.254075	1.583666
W2	0.84	0.90	0.012	0.363	10	8.43	0.351832	3.518322	1.583666
W2	0.82	0.88	0.001	0.363	10	8.24	0.071489	0.714886	1.583666
W2	0.82	0.88	0.000	0.363	10	8.24	0.243016	2.430164	1.583666
W3	0.97	1.04	-	0.363	10	9.72	1.676594	16.76594	0.824623
W3	0.76	0.81	0.000	0.363	10	7.59	0.286666	2.866665	0.824623
W3	0.69	0.73	0.000	0.363	10	6.86	-1.07772	-10.7772	0.824623
W3	0.55	0.59	0.000	0.363	10	5.47	-2.5315	-25.315	0.824623
W4	0.40	0.43	-	0.363	10	4.02	-3.73778	-37.3778	0.824623
W4	0.38	0.41	0.000	0.363	10	3.83	-4.29922	-42.9922	0.824623
W4	0.27	0.28	0.000	0.363	10	2.66	-4.69941	-46.9941	0.824623
W4	0.23	0.25	0.000	0.363	10	2.32	-4.818	-48.18	0.824623
W4	0.27	0.29	0.002	0.363	10	2.68	-4.38417	-43.8417	0.824623
W3	0.41	0.44	0.013	0.363	10	4.11	-2.8079	-28.079	0.824623
W3	0.55	0.59	0.041	0.363	10	5.48	-1.58536	-15.8536	0.824623
W2	0.70	0.75	0.066	0.363	10	7.01	-0.14865	-1.4865	0.824623
W2	0.84	0.89	0.094	0.363	10	8.36	0.244389	2.443889	0.824623
W2	0.90	0.97	0.113	0.363	10	9.03	0.934126	9.341264	0.824623
W2	1.06	1.13	0.126	0.363	10	10.60	1.456888	14.56888	0.824623
W2	1.02	1.09	0.137	0.363	10	10.22	1.36856	13.6856	0.824623
W2	1.08	1.16	0.132	0.363	10	10.84	1.400294	14.00294	1.583666
W2	1.21	1.30	0.121	0.363	10	12.12	1.668656	16.68656	1.583666
W2	1.19	1.27	0.102	0.363	10	11.87	1.55629	15.5629	1.583666
W2	1.19	1.27	0.074	0.363	10	11.85	1.283631	12.83631	1.583666
W2	1.07	1.15	0.041	0.363	10	10.74	0.825408	8.254075	1.583666
W2	0.98	1.05	0.012	0.363	10	9.79	0.351832	3.518322	1.583666
W2	0.89	0.95	0.001	0.363	10	8.91	0.071489	0.714886	1.583666
W2	0.83	0.89	0.000	0.363	10	8.29	0.243016	2.430164	1.583666
W3	1.02	1.09	-	0.363	10	10.19	1.676594	16.76594	0.824623
W3	0.82	0.87	0.000	0.363	10	8.16	0.286666	2.866665	0.824623
W3	0.60	0.64	0.000	0.363	10	5.96	-1.07772	-10.7772	0.824623
W3	0.47	0.50	0.000	0.363	10	4.71	-2.5315	-25.315	0.824623
W4	0.31	0.34	-	0.363	10	3.15	-3.73778	-37.3778	0.824623
W4	0.25	0.27	0.000	0.363	10	2.54	-4.29922	-42.9922	0.824623
W4	0.14	0.15	0.000	0.363	10	1.40	-4.69941	-46.9941	0.824623
W4	0.14	0.15	0.000	0.363	10	1.40	-4.818	-48.18	0.824623

W4	0.17	0.18	0.002	0.363	10	1.68	-4.38417	-43.8417	0.824623
W3	0.33	0.35	0.013	0.363	10	3.30	-2.8079	-28.079	0.824623
W3	0.43	0.46	0.041	0.363	10	4.31	-1.58536	-15.8536	0.824623
W2	0.59	0.63	0.066	0.363	10	5.94	-0.14865	-1.4865	0.824623
W2	0.64	0.68	0.094	0.363	10	6.35	0.244389	2.443889	0.824623
W2	0.72	0.77	0.113	0.363	10	7.24	0.934126	9.341264	0.824623
W2	0.84	0.90	0.126	0.363	10	8.40	1.456888	14.56888	0.824623
W2	0.82	0.87	0.137	0.363	10	8.16	1.36856	13.6856	0.824623
W2	0.82	0.88	0.132	0.363	10	8.22	1.400294	14.00294	1.583666
W2	0.94	1.01	0.121	0.363	10	9.45	1.668656	16.68656	1.583666
W2	0.92	0.99	0.102	0.363	10	9.24	1.55629	15.5629	1.583666
W2	0.90	0.97	0.074	0.363	10	9.04	1.283631	12.83631	1.583666
W2	0.78	0.83	0.041	0.363	10	7.78	0.825408	8.254075	1.583666
W2	0.68	0.73	0.012	0.363	10	6.83	0.351832	3.518322	1.583666
W2	0.66	0.71	0.001	0.363	10	6.64	0.071489	0.714886	1.583666
W2	0.64	0.69	0.000	0.363	10	6.41	0.243016	2.430164	1.583666
W3	0.77	0.82	-	0.363	10	7.69	1.676594	16.76594	0.824623
W3	0.70	0.75	0.000	0.363	10	6.98	0.286666	2.866665	0.824623
W3	0.54	0.58	0.000	0.363	10	5.44	-1.07772	-10.7772	0.824623
W3	0.43	0.46	0.000	0.363	10	4.34	-2.5315	-25.315	0.824623
W4	0.31	0.34	-	0.363	10	3.15	-3.73778	-37.3778	0.824623
W4	0.18	0.20	0.000	0.363	10	1.83	-4.29922	-42.9922	0.824623
W4	0.10	0.11	0.000	0.363	10	1.04	-4.69941	-46.9941	0.824623
W4	0.09	0.09	0.000	0.363	10	0.87	-4.818	-48.18	0.824623
W4	0.09	0.09	0.002	0.363	10	0.88	-4.38417	-43.8417	0.824623
W3	0.08	0.09	0.013	0.363	10	0.84	-2.8079	-28.079	0.824623
W3	0.07	0.07	0.041	0.363	10	0.70	-1.58536	-15.8536	0.824623
W2	0.29	0.31	0.066	0.363	10	2.87	-0.14865	-1.4865	0.824623
W2	0.48	0.52	0.094	0.363	10	4.85	0.244389	2.443889	0.824623
W2	0.58	0.62	0.113	0.363	10	5.77	0.934126	9.341264	0.824623
W2	0.63	0.67	0.126	0.363	10	6.26	1.456888	14.56888	0.824623
W2	0.63	0.68	0.137	0.363	10	6.33	1.36856	13.6856	0.824623
W2	0.64	0.68	0.132	0.363	10	6.38	1.400294	14.00294	1.583666
W2	0.63	0.68	0.121	0.363	10	6.32	1.668656	16.68656	1.583666
W2	0.63	0.67	0.102	0.363	10	6.31	1.55629	15.5629	1.583666
W2	0.62	0.67	0.074	0.363	10	6.23	1.283631	12.83631	1.583666
W2	0.64	0.68	0.041	0.363	10	6.37	0.825408	8.254075	1.583666
W2	0.63	0.67	0.012	0.363	10	6.29	0.351832	3.518322	1.583666
W2	0.58	0.62	0.001	0.363	10	5.79	0.071489	0.714886	1.583666
W2	0.56	0.60	0.000	0.363	10	5.60	0.243016	2.430164	1.583666
W3	0.65	0.69	-	0.363	10	6.45	1.676594	16.76594	0.824623
W3	0.61	0.65	0.000	0.363	10	6.09	0.286666	2.866665	0.824623
W3	0.43	0.46	0.000	0.363	10	4.29	-1.07772	-10.7772	0.824623
W3	0.27	0.29	0.000	0.363	10	2.74	-2.5315	-25.315	0.824623
W4	0.19	0.20	-	0.363	10	1.89	-3.73778	-37.3778	0.824623
W4	0.15	0.16	0.000	0.363	10	1.46	-4.29922	-42.9922	0.824623
W4	0.02	0.02	0.000	0.363	10	0.18	-4.69941	-46.9941	0.824623
W4	0.02	0.02	0.000	0.363	10	0.18	-4.818	-48.18	0.824623
W4	0.00	0.00	0.002	0.363	10	0.00	-4.38417	-43.8417	0.824623
W3	-	-	0.013	0.363	10	-	-2.8079	-28.079	0.824623
W3	-	-	0.041	0.363	10	-	-1.58536	-15.8536	0.824623
W3	0.03	0.03	0.066	0.363	10	0.32	-0.14865	-1.4865	0.824623

W3	0.19	0.21	0.094	0.363	10	1.92	0.244389	2.443889	0.824623
W3	0.38	0.41	0.113	0.363	10	3.79	0.934126	9.341264	0.824623
W3	0.37	0.39	0.126	0.363	10	3.67	1.456888	14.56888	0.824623
W3	0.37	0.39	0.137	0.363	10	3.67	1.36856	13.6856	0.824623
W3	0.37	0.39	0.132	0.363	10	3.67	1.400294	14.00294	0.824623
W3	0.38	0.40	0.121	0.363	10	3.76	1.668656	16.68656	0.824623
W3	0.36	0.38	0.102	0.363	10	3.58	1.55629	15.5629	0.824623
W3	0.41	0.44	0.074	0.363	10	4.08	1.283631	12.83631	0.824623
W3	0.45	0.48	0.041	0.363	10	4.50	0.825408	8.254075	0.824623
W3	0.43	0.46	0.012	0.363	10	4.31	0.351832	3.518322	0.824623
W3	0.43	0.46	0.001	0.363	10	4.28	0.071489	0.714886	0.824623
W3	0.42	0.45	0.000	0.363	10	4.20	0.243016	2.430164	0.824623
W3	0.58	0.62	-	0.363	10	5.76	1.676594	16.76594	0.824623
W3	0.46	0.49	0.000	0.363	10	4.63	0.286666	2.866665	0.824623
W3	0.38	0.41	0.000	0.363	10	3.85	-1.07772	-10.7772	0.824623
W3	0.24	0.26	0.000	0.363	10	2.45	-2.5315	-25.315	0.824623
W4	0.10	0.11	-	0.363	10	1.04	-3.73778	-37.3778	0.824623
W4	-	-	0.000	0.363	10	-	-4.29922	-42.9922	0.824623
W4	-	-	0.000	0.363	10	-	-4.69941	-46.9941	0.824623
W4	-	-	0.000	0.363	10	-	-4.818	-48.18	0.824623
W4	-	-	0.002	0.363	10	-	-4.38417	-43.8417	0.824623
W3	0.01	0.01	0.013	0.363	10	0.11	-2.8079	-28.079	0.824623
W3	0.00	0.00	0.041	0.363	10	0.03	-1.58536	-15.8536	0.824623
W3	0.09	0.09	0.066	0.363	10	0.86	-0.14865	-1.4865	0.824623
W3	0.13	0.14	0.094	0.363	10	1.34	0.244389	2.443889	0.824623
W3	0.31	0.34	0.113	0.363	10	3.15	0.934126	9.341264	0.824623
W3	0.35	0.37	0.126	0.363	10	3.50	1.456888	14.56888	0.824623
W3	0.40	0.43	0.137	0.363	10	4.05	1.36856	13.6856	0.824623
W3	0.37	0.39	0.132	0.363	10	3.67	1.400294	14.00294	0.824623
W3	0.35	0.37	0.121	0.363	10	3.50	1.668656	16.68656	0.824623
W3	0.33	0.36	0.102	0.363	10	3.32	1.55629	15.5629	0.824623
W3	0.34	0.37	0.074	0.363	10	3.42	1.283631	12.83631	0.824623
W3	0.34	0.36	0.041	0.363	10	3.41	0.825408	8.254075	0.824623
W3	0.38	0.41	0.012	0.363	10	3.82	0.351832	3.518322	0.824623
W3	0.36	0.38	0.001	0.363	10	3.58	0.071489	0.714886	0.824623
W3	0.37	0.39	0.000	0.363	10	3.67	0.243016	2.430164	0.824623
W3	0.49	0.52	-	0.363	10	4.86	1.676594	16.76594	0.824623
W3	0.42	0.45	0.000	0.363	10	4.25	0.286666	2.866665	0.824623
W3	0.31	0.33	0.000	0.363	10	3.13	-1.07772	-10.7772	0.824623
W3	0.17	0.19	0.000	0.363	10	1.75	-2.5315	-25.315	0.824623
W4	0.09	0.10	-	0.363	10	0.90	-3.73778	-37.3778	0.824623
W4	0.07	0.07	0.000	0.363	10	0.70	-4.29922	-42.9922	0.824623
W4	0.02	0.02	0.000	0.363	10	0.17	-4.69941	-46.9941	0.824623
W4	0.00	0.00	0.000	0.363	10	0.00	-4.818	-48.18	0.824623
W4	0.08	0.09	0.002	0.363	10	0.84	-4.38417	-43.8417	0.824623
W3	0.14	0.15	0.013	0.363	10	1.44	-2.8079	-28.079	0.824623
W3	0.21	0.22	0.041	0.363	10	2.09	-1.58536	-15.8536	0.824623
W3	0.55	0.59	0.066	0.363	10	5.52	-0.14865	-1.4865	0.824623
W3	0.72	0.77	0.094	0.363	10	7.21	0.244389	2.443889	0.824623
W3	0.81	0.87	0.113	0.363	10	8.09	0.934126	9.341264	0.824623
W3	0.85	0.90	0.126	0.363	10	8.46	1.456888	14.56888	0.824623
W3	0.83	0.89	0.137	0.363	10	8.30	1.36856	13.6856	0.824623

W3	0.87	0.93	0.132	0.363	10	8.65	1.400294	14.00294	0.824623
W3	0.89	0.95	0.121	0.363	10	8.86	1.668656	16.68656	0.824623
W3	0.89	0.95	0.102	0.363	10	8.88	1.55629	15.5629	0.824623
W3	0.88	0.95	0.074	0.363	10	8.85	1.283631	12.83631	0.824623
W3	0.83	0.89	0.041	0.363	10	8.29	0.825408	8.254075	0.824623
W3	0.79	0.85	0.012	0.363	10	7.91	0.351832	3.518322	0.824623
W3	0.79	0.85	0.001	0.363	10	7.93	0.071489	0.714886	0.824623
W3	0.85	0.90	0.000	0.363	10	8.45	0.243016	2.430164	0.824623
W3	0.95	1.01	-	0.363	10	9.46	1.676594	16.76594	0.824623
W3	0.79	0.84	0.000	0.363	10	7.86	0.286666	2.866665	0.824623
W3	0.50	0.53	0.000	0.363	10	4.98	-1.07772	-10.7772	0.824623
W3	0.31	0.33	0.000	0.363	10	3.12	-2.5315	-25.315	0.824623
S3	0.17	0.19	-	0.321	10	1.75	-3.80938	-38.0938	0.824623
S3	0.09	0.09	-	0.321	10	0.86	-4.74503	-47.4503	0.824623
S3	0.07	0.07	-	0.321	10	0.70	-5.29395	-52.9395	0.824623
S3	0.02	0.02	0.000	0.321	10	0.18	-5.42491	-54.2491	0.824623
S3	0.07	0.07	0.004	0.321	10	0.70	-5.05967	-50.5967	0.824623
S3	0.16	0.17	0.019	0.321	10	1.58	-4.16592	-41.6592	0.824623
S3	0.28	0.30	0.047	0.321	10	2.80	-3.42353	-34.2353	0.824623
S2	0.52	0.55	0.074	0.321	10	5.16	-1.10586	-11.0586	0.824623
S2	0.66	0.70	0.102	0.321	10	6.58	0.592828	5.928281	0.824623
S2	0.72	0.77	0.126	0.321	10	7.17	2.36051	23.6051	0.824623
S2	0.78	0.83	0.142	0.321	10	7.79	3.294893	32.94893	0.824623
S2	0.77	0.82	0.147	0.321	10	7.66	3.503341	35.03341	0.824623
S1	0.76	0.81	0.136	0.321	10	7.59	4.144431	41.44431	1.583666
S1	0.77	0.82	0.123	0.321	10	7.69	5.062867	50.62867	1.583666
S1	0.77	0.83	0.101	0.321	10	7.72	5.738453	57.38453	1.583666
S1	0.74	0.79	0.069	0.321	10	7.40	5.965189	59.65189	1.583666
S1	0.70	0.75	0.033	0.321	10	7.02	5.102244	51.02244	1.583666
S1	0.68	0.73	0.010	0.321	10	6.80	3.818628	38.18628	1.583666
S2	0.67	0.72	0.001	0.321	10	6.73	2.957397	29.57397	1.583666
S2	0.62	0.66	-	0.321	10	6.16	1.735222	17.35222	1.583666
S2	0.76	0.82	-	0.321	10	7.64	3.185142	31.85142	0.824623
S2	0.66	0.70	-	0.321	10	6.57	2.050737	20.50737	0.824623
S3	0.40	0.43	0.000	0.321	10	3.99	-0.46853	-4.6853	0.824623
S3	0.26	0.28	0.000	0.321	10	2.61	-2.49696	-24.9696	0.824623
S3	0.16	0.17	-	0.321	10	1.57	-3.80938	-38.0938	0.824623
S3	0.15	0.16	-	0.321	10	1.49	-4.74503	-47.4503	0.824623
S3	0.12	0.13	-	0.321	10	1.19	-5.29395	-52.9395	0.824623
S3	0.12	0.13	0.000	0.321	10	1.19	-5.42491	-54.2491	0.824623
S3	0.12	0.13	0.004	0.321	10	1.19	-5.05967	-50.5967	0.824623
S3	0.20	0.21	0.019	0.321	10	2.01	-4.16592	-41.6592	0.824623
S3	0.28	0.30	0.047	0.321	10	2.79	-3.42353	-34.2353	0.824623
S2	0.50	0.53	0.074	0.321	10	4.98	-1.10586	-11.0586	0.824623
S2	0.54	0.58	0.102	0.321	10	5.41	0.592828	5.928281	0.824623
S2	0.65	0.69	0.126	0.321	10	6.49	2.36051	23.6051	0.824623
S2	0.65	0.70	0.142	0.321	10	6.52	3.294893	32.94893	0.824623
S2	0.66	0.71	0.147	0.321	10	6.61	3.503341	35.03341	0.824623
S1	0.64	0.68	0.136	0.321	10	6.38	4.144431	41.44431	1.583666
S1	0.64	0.68	0.123	0.321	10	6.40	5.062867	50.62867	1.583666
S1	0.65	0.70	0.101	0.321	10	6.51	5.738453	57.38453	1.583666
S1	0.63	0.67	0.069	0.321	10	6.27	5.965189	59.65189	1.583666

S1	0.61	0.65	0.033	0.321	10	6.12	5.102244	51.02244	1.583666
S1	0.54	0.58	0.010	0.321	10	5.42	3.818628	38.18628	1.583666
S2	0.55	0.58	0.001	0.321	10	5.47	2.957397	29.57397	1.583666
S2	0.53	0.57	-	0.321	10	5.32	1.735222	17.35222	1.583666
S2	0.65	0.70	-	0.321	10	6.54	3.185142	31.85142	0.824623
S2	0.54	0.58	-	0.321	10	5.39	2.050737	20.50737	0.824623
S3	0.35	0.37	0.000	0.321	10	3.50	-0.46853	-4.6853	0.824623
S3	0.26	0.28	0.000	0.321	10	2.61	-2.49696	-24.9696	0.824623
S3	0.16	0.17	-	0.321	10	1.57	-3.80938	-38.0938	0.824623
S3	0.13	0.14	-	0.321	10	1.33	-4.74503	-47.4503	0.824623
S3	0.12	0.13	-	0.321	10	1.24	-5.29395	-52.9395	0.824623
S3	0.13	0.14	0.000	0.321	10	1.30	-5.42491	-54.2491	0.824623
S3	0.13	0.14	0.004	0.321	10	1.31	-5.05967	-50.5967	0.824623
S3	0.15	0.16	0.019	0.321	10	1.49	-4.16592	-41.6592	0.824623
S3	0.30	0.32	0.047	0.321	10	3.02	-3.42353	-34.2353	0.824623
S2	0.44	0.47	0.074	0.321	10	4.41	-1.10586	-11.0586	0.824623
S2	0.46	0.49	0.102	0.321	10	4.59	0.592828	5.928281	0.824623
S2	0.60	0.64	0.126	0.321	10	5.98	2.36051	23.6051	0.824623
S2	0.68	0.73	0.142	0.321	10	6.80	3.294893	32.94893	0.824623
S2	0.64	0.68	0.147	0.321	10	6.36	3.503341	35.03341	0.824623
S1	0.66	0.71	0.136	0.321	10	6.65	4.144431	41.44431	1.583666
S1	0.67	0.71	0.123	0.321	10	6.65	5.062867	50.62867	1.583666
S1	0.60	0.64	0.101	0.321	10	6.02	5.738453	57.38453	1.583666
S1	0.57	0.61	0.069	0.321	10	5.74	5.965189	59.65189	1.583666
S1	0.50	0.53	0.033	0.321	10	4.99	5.102244	51.02244	1.583666
S1	0.50	0.53	0.010	0.321	10	4.96	3.818628	38.18628	1.583666
S2	0.42	0.45	0.001	0.321	10	4.19	2.957397	29.57397	1.583666
S2	0.45	0.48	-	0.321	10	4.51	1.735222	17.35222	1.583666
S2	0.56	0.60	-	0.321	10	5.63	3.185142	31.85142	0.824623
S2	0.48	0.51	-	0.321	10	4.81	2.050737	20.50737	0.824623
S3	0.28	0.30	0.000	0.321	10	2.81	-0.46853	-4.6853	0.824623
S3	0.23	0.24	0.000	0.321	10	2.27	-2.49696	-24.9696	0.824623
S3	0.24	0.25	-	0.321	10	2.38	-3.80938	-38.0938	0.824623
S3	0.17	0.19	-	0.321	10	1.74	-4.74503	-47.4503	0.824623
S3	0.12	0.13	-	0.321	10	1.22	-5.29395	-52.9395	0.824623
S3	0.10	0.10	0.000	0.321	10	0.97	-5.42491	-54.2491	0.824623
S3	0.09	0.09	0.004	0.321	10	0.86	-5.05967	-50.5967	0.824623
S3	0.09	0.09	0.019	0.321	10	0.87	-4.16592	-41.6592	0.824623
S3	0.09	0.09	0.047	0.321	10	0.86	-3.42353	-34.2353	0.824623
S2	0.17	0.18	0.074	0.321	10	1.71	-1.10586	-11.0586	0.824623
S2	0.30	0.32	0.102	0.321	10	2.95	0.592828	5.928281	0.824623
S2	0.37	0.39	0.126	0.321	10	3.68	2.36051	23.6051	0.824623
S2	0.38	0.40	0.142	0.321	10	3.77	3.294893	32.94893	0.824623
S2	0.42	0.45	0.147	0.321	10	4.16	3.503341	35.03341	0.824623
S1	0.41	0.44	0.136	0.321	10	4.07	4.144431	41.44431	1.583666
S1	0.37	0.39	0.123	0.321	10	3.66	5.062867	50.62867	1.583666
S1	0.36	0.38	0.101	0.321	10	3.58	5.738453	57.38453	1.583666
S1	0.35	0.37	0.069	0.321	10	3.51	5.965189	59.65189	1.583666
S1	0.34	0.36	0.033	0.321	10	3.41	5.102244	51.02244	1.583666
S1	0.32	0.35	0.010	0.321	10	3.24	3.818628	38.18628	1.583666
S2	0.28	0.30	0.001	0.321	10	2.83	2.957397	29.57397	1.583666
S2	0.32	0.34	-	0.321	10	3.21	1.735222	17.35222	1.583666

S2	0.36	0.39	-	0.321	10	3.64	3.185142	31.85142	0.824623
S2	0.35	0.37	-	0.321	10	3.47	2.050737	20.50737	0.824623
S3	0.25	0.27	0.000	0.321	10	2.54	-0.46853	-4.6853	0.824623
S3	0.19	0.21	0.000	0.321	10	1.92	-2.49696	-24.9696	0.824623
S3	0.10	0.10	-	0.321	10	0.96	-3.80938	-38.0938	0.824623
S3	0.09	0.09	-	0.321	10	0.87	-4.74503	-47.4503	0.824623
S3	0.07	0.08	-	0.321	10	0.74	-5.29395	-52.9395	0.824623
S3	0.07	0.08	0.000	0.321	10	0.73	-5.42491	-54.2491	0.824623
S3	0.03	0.04	0.004	0.321	10	0.34	-5.05967	-50.5967	0.824623
S3	0.00	0.00	0.019	0.321	10	0.02	-4.16592	-41.6592	0.824623
S3	0.00	0.00	0.047	0.321	10	0.00	-3.42353	-34.2353	0.824623
S3	-	-	0.074	0.321	10	-	-1.10586	-11.0586	0.824623
S3	0.07	0.08	0.102	0.321	10	0.72	0.592828	5.928281	0.824623
S3	0.29	0.31	0.126	0.321	10	2.88	2.36051	23.6051	0.824623
S3	0.31	0.33	0.142	0.321	10	3.06	3.294893	32.94893	0.824623
S3	0.31	0.34	0.147	0.321	10	3.15	3.503341	35.03341	0.824623
S3	0.29	0.31	0.136	0.321	10	2.94	4.144431	41.44431	0.824623
S3	0.29	0.31	0.123	0.321	10	2.94	5.062867	50.62867	0.824623
S3	0.29	0.31	0.101	0.321	10	2.94	5.738453	57.38453	0.824623
S3	0.31	0.33	0.069	0.321	10	3.06	5.965189	59.65189	0.824623
S3	0.31	0.34	0.033	0.321	10	3.15	5.102244	51.02244	0.824623
S3	0.33	0.36	0.010	0.321	10	3.32	3.818628	38.18628	0.824623
S3	0.31	0.34	0.001	0.321	10	3.15	2.957397	29.57397	0.824623
S3	0.32	0.34	-	0.321	10	3.18	1.735222	17.35222	0.824623
S3	0.54	0.58	-	0.321	10	5.42	3.185142	31.85142	0.824623
S3	0.38	0.41	-	0.321	10	3.85	2.050737	20.50737	0.824623
S3	0.27	0.29	0.000	0.321	10	2.71	-0.46853	-4.6853	0.824623
S3	0.18	0.19	0.000	0.321	10	1.78	-2.49696	-24.9696	0.824623
S3	0.13	0.14	-	0.321	10	1.31	-3.80938	-38.0938	0.824623
S3	0.09	0.09	-	0.321	10	0.86	-4.74503	-47.4503	0.824623
S3	0.09	0.09	-	0.321	10	0.86	-5.29395	-52.9395	0.824623
S3	0.02	0.02	0.000	0.321	10	0.16	-5.42491	-54.2491	0.824623
S3	0.03	0.03	0.004	0.321	10	0.29	-5.05967	-50.5967	0.824623
S3	0.21	0.22	0.019	0.321	10	2.06	-4.16592	-41.6592	0.824623
S3	0.24	0.26	0.047	0.321	10	2.44	-3.42353	-34.2353	0.824623
S3	0.34	0.37	0.074	0.321	10	3.45	-1.10586	-11.0586	0.824623
S3	0.47	0.50	0.102	0.321	10	4.72	0.592828	5.928281	0.824623
S3	0.51	0.55	0.126	0.321	10	5.15	2.36051	23.6051	0.824623
S3	0.63	0.67	0.142	0.321	10	6.29	3.294893	32.94893	0.824623
S3	0.63	0.67	0.147	0.321	10	6.28	3.503341	35.03341	0.824623
S3	0.63	0.67	0.136	0.321	10	6.30	4.144431	41.44431	0.824623
S3	0.68	0.73	0.123	0.321	10	6.82	5.062867	50.62867	0.824623
S3	0.68	0.73	0.101	0.321	10	6.84	5.738453	57.38453	0.824623
S3	0.67	0.71	0.069	0.321	10	6.68	5.965189	59.65189	0.824623
S3	0.59	0.64	0.033	0.321	10	5.95	5.102244	51.02244	0.824623
S3	0.55	0.59	0.010	0.321	10	5.48	3.818628	38.18628	0.824623
S3	0.51	0.55	0.001	0.321	10	5.14	2.957397	29.57397	0.824623
S3	0.43	0.46	-	0.321	10	4.34	1.735222	17.35222	0.824623
S3	0.63	0.67	-	0.321	10	6.31	3.185142	31.85142	0.824623
S3	0.51	0.55	-	0.321	10	5.15	2.050737	20.50737	0.824623
S3	0.34	0.36	0.000	0.321	10	3.39	-0.46853	-4.6853	0.824623
S3	0.26	0.28	0.000	0.321	10	2.62	-2.49696	-24.9696	0.824623

S3	0.30	0.32	-	0.321	10	3.01	-3.80938	-38.0938	0.824623
S3	0.23	0.24	-	0.321	10	2.27	-4.74503	-47.4503	0.824623
S3	0.12	0.13	-	0.321	10	1.19	-5.29395	-52.9395	0.824623
S3	0.12	0.13	0.000	0.321	10	1.19	-5.42491	-54.2491	0.824623
S3	0.21	0.22	0.004	0.321	10	2.10	-5.05967	-50.5967	0.824623
S3	0.34	0.33	0.019	0.321	10	3.41	-4.16592	-41.6592	0.824623
S3	0.45	0.48	0.047	0.321	10	4.54	-3.42353	-34.2353	0.824623
S2	0.56	0.59	0.074	0.321	10	5.56	-1.10586	-11.0586	0.824623
S2	0.56	0.60	0.102	0.321	10	5.60	0.592828	5.928281	0.824623
S2	0.58	0.62	0.126	0.321	10	5.81	2.36051	23.6051	0.824623
S2	0.66	0.71	0.142	0.321	10	6.59	3.294893	32.94893	0.824623
S2	0.64	0.69	0.147	0.321	10	6.44	3.503341	35.03341	0.824623
S1	0.67	0.72	0.136	0.321	10	6.72	4.144431	41.44431	1.583666
S1	0.70	0.75	0.123	0.321	10	6.98	5.062867	50.62867	1.583666
S1	0.71	0.76	0.101	0.321	10	7.10	5.738453	57.38453	1.583666
S1	0.70	0.75	0.069	0.321	10	7.02	5.965189	59.65189	1.583666
S1	0.62	0.66	0.033	0.321	10	6.19	5.102244	51.02244	1.583666
S1	0.59	0.63	0.010	0.321	10	5.86	3.818628	38.18628	1.583666
S2	0.56	0.60	0.001	0.321	10	5.60	2.957397	29.57397	1.583666
S2	0.56	0.60	-	0.321	10	5.60	1.735222	17.35222	1.583666
S2	0.66	0.70	-	0.321	10	6.57	3.185142	31.85142	0.824623
S2	0.57	0.61	-	0.321	10	5.75	2.050737	20.50737	0.824623
S3	0.43	0.46	0.000	0.321	10	4.32	-0.46853	-4.6853	0.824623
S3	0.35	0.37	0.000	0.321	10	3.50	-2.49696	-24.9696	0.824623
S3	0.24	0.25	-	0.321	10	2.36	-3.80938	-38.0938	0.824623
S3	0.17	0.19	-	0.321	10	1.75	-4.74503	-47.4503	0.824623
S3	0.12	0.13	-	0.321	10	1.19	-5.29395	-52.9395	0.824623
S3	0.12	0.13	0.000	0.321	10	1.19	-5.42491	-54.2491	0.824623
S3	0.11	0.12	0.004	0.321	10	1.09	-5.05967	-50.5967	0.824623
S3	0.13	0.14	0.019	0.321	10	1.34	-4.16592	-41.6592	0.824623
S3	0.37	0.40	0.047	0.321	10	3.75	-3.42353	-34.2353	0.824623
S2	0.48	0.52	0.074	0.321	10	4.85	-1.10586	-11.0586	0.824623
S2	0.57	0.61	0.102	0.321	10	5.68	0.592828	5.928281	0.824623
S2	0.71	0.76	0.126	0.321	10	7.12	2.36051	23.6051	0.824623
S2	0.73	0.78	0.142	0.321	10	7.34	3.294893	32.94893	0.824623
S2	0.70	0.75	0.147	0.321	10	7.03	3.503341	35.03341	0.824623
S1	0.72	0.77	0.136	0.321	10	7.24	4.144431	41.44431	1.583666
S1	0.75	0.81	0.123	0.321	10	7.54	5.062867	50.62867	1.583666
S1	0.73	0.78	0.101	0.321	10	7.31	5.738453	57.38453	1.583666
S1	0.71	0.76	0.069	0.321	10	7.10	5.965189	59.65189	1.583666
S1	0.66	0.71	0.033	0.321	10	6.64	5.102244	51.02244	1.583666
S1	0.56	0.60	0.010	0.321	10	5.64	3.818628	38.18628	1.583666
S2	0.54	0.58	0.001	0.321	10	5.41	2.957397	29.57397	1.583666
S2	0.54	0.57	-	0.321	10	5.37	1.735222	17.35222	1.583666
S2	0.76	0.81	-	0.321	10	7.56	3.185142	31.85142	0.824623
S2	0.66	0.70	-	0.321	10	6.59	2.050737	20.50737	0.824623
S3	0.53	0.57	0.000	0.321	10	5.33	-0.46853	-4.6853	0.824623
S3	0.25	0.27	0.000	0.321	10	2.48	-2.49696	-24.9696	0.824623
S3	0.24	0.26	-	0.321	10	2.45	-3.80938	-38.0938	0.824623
S3	0.12	0.13	-	0.321	10	1.19	-4.74503	-47.4503	0.824623
S3	0.11	0.12	-	0.321	10	1.08	-5.29395	-52.9395	0.824623
S3	0.10	0.11	0.000	0.321	10	1.05	-5.42491	-54.2491	0.824623

S3	0.10	0.11	0.004	0.321	10	1.05	-5.05967	-50.5967	0.824623
S3	0.11	0.11	0.019	0.321	10	1.05	-4.16592	-41.6592	0.824623
S3	0.28	0.30	0.047	0.321	10	2.79	-3.42353	-34.2353	0.824623
S2	0.40	0.43	0.074	0.321	10	3.99	-1.10586	-11.0586	0.824623
S2	0.49	0.52	0.102	0.321	10	4.86	0.592828	5.928281	0.824623
S2	0.63	0.67	0.126	0.321	10	6.30	2.36051	23.6051	0.824623
S2	0.71	0.76	0.142	0.321	10	7.10	3.294893	32.94893	0.824623
S2	0.67	0.72	0.147	0.321	10	6.74	3.503341	35.03341	0.824623
S1	0.69	0.73	0.136	0.321	10	6.87	4.144431	41.44431	1.583666
S1	0.74	0.79	0.123	0.321	10	7.38	5.062867	50.62867	1.583666
S1	0.75	0.81	0.101	0.321	10	7.54	5.738453	57.38453	1.583666
S1	0.72	0.77	0.069	0.321	10	7.17	5.965189	59.65189	1.583666
S1	0.63	0.67	0.033	0.321	10	6.30	5.102244	51.02244	1.583666
S1	0.54	0.57	0.010	0.321	10	5.36	3.818628	38.18628	1.583666
S2	0.52	0.55	0.001	0.321	10	5.17	2.957397	29.57397	1.583666
S2	0.50	0.54	-	0.321	10	5.02	1.735222	17.35222	1.583666
S2	0.67	0.72	-	0.321	10	6.72	3.185142	31.85142	0.824623
S2	0.54	0.58	-	0.321	10	5.39	2.050737	20.50737	0.824623
S3	0.40	0.43	0.000	0.321	10	4.02	-0.46853	-4.6853	0.824623
S3	0.25	0.27	0.000	0.321	10	2.55	-2.49696	-24.9696	0.824623
S3	0.31	0.34	-	0.321	10	3.15	-3.80938	-38.0938	0.824623
S3	0.21	0.22	-	0.321	10	2.06	-4.74503	-47.4503	0.824623
S3	0.16	0.17	-	0.321	10	1.57	-5.29395	-52.9395	0.824623
S3	0.14	0.15	0.000	0.321	10	1.44	-5.42491	-54.2491	0.824623
S3	0.14	0.15	0.004	0.321	10	1.45	-5.05967	-50.5967	0.824623
S3	0.16	0.17	0.019	0.321	10	1.56	-4.16592	-41.6592	0.824623
S3	0.33	0.35	0.047	0.321	10	3.31	-3.42353	-34.2353	0.824623
S2	0.49	0.52	0.074	0.321	10	4.86	-1.10586	-11.0586	0.824623
S2	0.56	0.59	0.102	0.321	10	5.56	0.592828	5.928281	0.824623
S2	0.75	0.80	0.126	0.321	10	7.52	2.36051	23.6051	0.824623
S2	0.82	0.88	0.142	0.321	10	8.22	3.294893	32.94893	0.824623
S2	0.72	0.77	0.147	0.321	10	7.17	3.503341	35.03341	0.824623
S1	0.69	0.74	0.136	0.321	10	6.90	4.144431	41.44431	1.583666
S1	0.76	0.81	0.123	0.321	10	7.62	5.062867	50.62867	1.583666
S1	0.82	0.88	0.101	0.321	10	8.20	5.738453	57.38453	1.583666
S1	0.77	0.82	0.069	0.321	10	7.65	5.965189	59.65189	1.583666
S1	0.61	0.65	0.033	0.321	10	6.09	5.102244	51.02244	1.583666
S1	0.57	0.61	0.010	0.321	10	5.68	3.818628	38.18628	1.583666
S2	0.53	0.57	0.001	0.321	10	5.30	2.957397	29.57397	1.583666
S2	0.52	0.56	-	0.321	10	5.24	1.735222	17.35222	1.583666
S2	0.64	0.68	-	0.321	10	6.38	3.185142	31.85142	0.824623
S2	0.58	0.62	-	0.321	10	5.79	2.050737	20.50737	0.824623
S3	0.46	0.49	0.000	0.321	10	4.55	-0.46853	-4.6853	0.824623
S3	0.35	0.38	0.000	0.321	10	3.55	-2.49696	-24.9696	0.824623
S3	0.36	0.38	-	0.321	10	3.56	-3.80938	-38.0938	0.824623
S3	0.30	0.32	-	0.321	10	2.97	-4.74503	-47.4503	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-5.29395	-52.9395	0.824623
S3	0.21	0.22	0.000	0.321	10	2.10	-5.42491	-54.2491	0.824623
S3	0.11	0.11	0.004	0.321	10	1.05	-5.05967	-50.5967	0.824623
S3	0.09	0.09	0.019	0.321	10	0.86	-4.16592	-41.6592	0.824623
S3	0.09	0.09	0.047	0.321	10	0.86	-3.42353	-34.2353	0.824623
S2	0.19	0.21	0.074	0.321	10	1.92	-1.10586	-11.0586	0.824623

S2	0.39	0.41	0.102	0.321	10	3.86	0.592828	5.928281	0.824623
S2	0.61	0.65	0.126	0.321	10	6.12	2.36051	23.6051	0.824623
S2	0.65	0.69	0.142	0.321	10	6.49	3.294893	32.94893	0.824623
S2	0.66	0.70	0.147	0.321	10	6.55	3.503341	35.03341	0.824623
S1	0.62	0.66	0.136	0.321	10	6.18	4.144431	41.44431	1.583666
S1	0.64	0.69	0.123	0.321	10	6.42	5.062867	50.62867	1.583666
S1	0.64	0.69	0.101	0.321	10	6.44	5.738453	57.38453	1.583666
S1	0.62	0.66	0.069	0.321	10	6.15	5.965189	59.65189	1.583666
S1	0.61	0.65	0.033	0.321	10	6.10	5.102244	51.02244	1.583666
S1	0.58	0.62	0.010	0.321	10	5.79	3.818628	38.18628	1.583666
S2	0.55	0.59	0.001	0.321	10	5.49	2.957397	29.57397	1.583666
S2	0.53	0.57	-	0.321	10	5.33	1.735222	17.35222	1.583666
S2	0.66	0.71	-	0.321	10	6.60	3.185142	31.85142	0.824623
S2	0.61	0.65	-	0.321	10	6.07	2.050737	20.50737	0.824623
S3	0.52	0.55	0.000	0.321	10	5.16	-0.46853	-4.6853	0.824623
S3	0.35	0.38	0.000	0.321	10	3.52	-2.49696	-24.9696	0.824623
S3	0.33	0.36	-	0.321	10	3.33	-3.80938	-38.0938	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-4.74503	-47.4503	0.824623
S3	0.16	0.17	-	0.321	10	1.57	-5.29395	-52.9395	0.824623
S3	0.11	0.11	0.000	0.321	10	1.05	-5.42491	-54.2491	0.824623
S3	0.09	0.09	0.004	0.321	10	0.86	-5.05967	-50.5967	0.824623
S3	0.00	0.00	0.019	0.321	10	0.04	-4.16592	-41.6592	0.824623
S3	0.02	0.02	0.047	0.321	10	0.19	-3.42353	-34.2353	0.824623
S3	0.09	0.09	0.074	0.321	10	0.86	-1.10586	-11.0586	0.824623
S3	0.23	0.24	0.102	0.321	10	2.28	0.592828	5.928281	0.824623
S3	0.49	0.53	0.126	0.321	10	4.94	2.36051	23.6051	0.824623
S3	0.66	0.71	0.142	0.321	10	6.61	3.294893	32.94893	0.824623
S3	0.73	0.79	0.147	0.321	10	7.35	3.503341	35.03341	0.824623
S3	0.76	0.81	0.136	0.321	10	7.61	4.144431	41.44431	0.824623
S3	0.84	1.09	0.123	0.321	10	8.42	5.062867	50.62867	0.824623
S3	0.88	0.94	0.101	0.321	10	8.81	5.738453	57.38453	0.824623
S3	0.90	0.96	0.069	0.321	10	8.98	5.965189	59.65189	0.824623
S3	0.92	0.99	0.033	0.321	10	9.22	5.102244	51.02244	0.824623
S3	0.91	0.97	0.010	0.321	10	9.11	3.818628	38.18628	0.824623
S3	0.85	0.91	0.001	0.321	10	8.54	2.957397	29.57397	0.824623
S3	0.72	0.77	-	0.321	10	7.17	1.735222	17.35222	0.824623
S3	0.94	1.00	-	0.321	10	9.40	3.185142	31.85142	0.824623
S3	0.89	0.95	-	0.321	10	8.92	2.050737	20.50737	0.824623
S3	0.56	0.60	0.000	0.321	10	5.64	-0.46853	-4.6853	0.824623
S3	0.39	0.42	0.000	0.321	10	3.88	-2.49696	-24.9696	0.824623
S3	0.24	0.26	-	0.321	10	2.45	-3.80938	-38.0938	0.824623
S3	0.23	0.24	-	0.321	10	2.26	-4.74503	-47.4503	0.824623
S3	0.17	0.19	-	0.321	10	1.75	-5.29395	-52.9395	0.824623
S3	0.21	0.22	0.000	0.321	10	2.10	-5.42491	-54.2491	0.824623
S3	0.18	0.19	0.004	0.321	10	1.81	-5.05967	-50.5967	0.824623
S3	0.16	0.17	0.019	0.321	10	1.58	-4.16592	-41.6592	0.824623
S3	0.33	0.36	0.047	0.321	10	3.32	-3.42353	-34.2353	0.824623
S3	0.60	0.64	0.074	0.321	10	5.95	-1.10586	-11.0586	0.824623
S3	0.81	0.87	0.102	0.321	10	8.11	0.592828	5.928281	0.824623
S3	0.95	1.02	0.126	0.321	10	9.52	2.36051	23.6051	0.824623
S3	1.00	1.07	0.142	0.321	10	9.97	3.294893	32.94893	0.824623
S3	1.19	1.27	0.147	0.321	10	11.89	3.503341	35.03341	0.824623

S3	1.28	1.36	0.136	0.321	10	12.75	4.144431	41.44431	0.824623
S3	1.41	1.50	0.123	0.321	10	14.06	5.062867	50.62867	0.824623
S3	1.51	1.61	0.101	0.321	10	15.08	5.738453	57.38453	0.824623
S3	1.51	1.61	0.069	0.321	10	15.08	5.965189	59.65189	0.824623
S3	1.45	1.55	0.033	0.321	10	14.51	5.102244	51.02244	0.824623
S3	1.37	1.47	0.010	0.321	10	13.72	3.818628	38.18628	0.824623
S3	1.24	1.32	0.001	0.321	10	12.37	2.957397	29.57397	0.824623
S3	1.04	1.11	-	0.321	10	10.38	1.735222	17.35222	0.824623
S3	1.29	1.38	-	0.321	10	12.87	3.185142	31.85142	0.824623
S3	1.05	1.12	-	0.321	10	10.46	2.050737	20.50737	0.824623
S3	0.68	0.73	0.000	0.321	10	6.84	-0.46853	-4.6853	0.824623
S3	0.44	0.47	0.000	0.321	10	4.41	-2.49696	-24.9696	0.824623
S3	0.57	0.61	-	0.321	10	5.73	-3.80938	-38.0938	0.824623
S3	0.39	0.42	-	0.321	10	3.90	-4.74503	-47.4503	0.824623
S3	0.28	0.30	-	0.321	10	2.80	-5.29395	-52.9395	0.824623
S3	0.27	0.29	0.000	0.321	10	2.71	-5.42491	-54.2491	0.824623
S3	0.28	0.30	0.004	0.321	10	2.84	-5.05967	-50.5967	0.824623
S3	0.31	0.33	0.019	0.321	10	3.11	-4.16592	-41.6592	0.824623
S3	0.22	0.23	0.047	0.321	10	2.18	-3.42353	-34.2353	0.824623
S2	0.47	0.50	0.074	0.321	10	4.68	-1.10586	-11.0586	0.824623
S2	0.81	0.86	0.102	0.321	10	8.05	0.592828	5.928281	0.824623
S2	0.88	0.94	0.126	0.321	10	8.79	2.36051	23.6051	0.824623
S2	0.99	1.06	0.142	0.321	10	9.88	3.294893	32.94893	0.824623
S2	1.09	1.17	0.147	0.321	10	10.90	3.503341	35.03341	0.824623
S1	1.14	1.22	0.136	0.321	10	11.43	4.144431	41.44431	1.583666
S1	1.21	1.29	0.123	0.321	10	12.05	5.062867	50.62867	1.583666
S1	1.34	1.43	0.101	0.321	10	13.36	5.738453	57.38453	1.583666
S1	1.37	1.46	0.069	0.321	10	13.69	5.965189	59.65189	1.583666
S1	1.24	1.33	0.033	0.321	10	12.44	5.102244	51.02244	1.583666
S1	1.07	1.14	0.010	0.321	10	10.68	3.818628	38.18628	1.583666
S2	0.98	1.05	0.001	0.321	10	9.83	2.957397	29.57397	1.583666
S2	0.93	1.00	-	0.321	10	9.35	1.735222	17.35222	1.583666
S2	1.02	1.09	-	0.321	10	10.20	3.185142	31.85142	0.824623
S2	0.93	0.99	-	0.321	10	9.27	2.050737	20.50737	0.824623
S3	0.83	0.88	0.000	0.321	10	8.25	-0.46853	-4.6853	0.824623
S3	0.57	0.61	0.000	0.321	10	5.72	-2.49696	-24.9696	0.824623
S3	0.33	0.36	-	0.321	10	3.32	-3.80938	-38.0938	0.824623
S3	0.22	0.23	-	0.321	10	2.17	-4.74503	-47.4503	0.824623
S3	0.14	0.15	-	0.321	10	1.40	-5.29395	-52.9395	0.824623
S3	0.13	0.14	0.000	0.321	10	1.30	-5.42491	-54.2491	0.824623
S3	0.16	0.17	0.004	0.321	10	1.62	-5.05967	-50.5967	0.824623
S3	0.19	0.21	0.019	0.321	10	1.93	-4.16592	-41.6592	0.824623
S3	0.37	0.39	0.047	0.321	10	3.67	-3.42353	-34.2353	0.824623
S2	0.85	0.91	0.074	0.321	10	8.49	-1.10586	-11.0586	0.824623
S2	0.97	0.98	0.102	0.321	10	9.66	0.592828	5.928281	0.824623
S2	1.11	1.07	0.126	0.321	10	11.11	2.36051	23.6051	0.824623
S2	1.09	1.11	0.142	0.321	10	10.93	3.294893	32.94893	0.824623
S2	1.04	1.08	0.147	0.321	10	10.36	3.503341	35.03341	0.824623
S1	1.16	1.21	0.136	0.321	10	11.60	4.144431	41.44431	1.583666
S1	1.28	1.29	0.123	0.321	10	12.83	5.062867	50.62867	1.583666
S1	1.31	1.32	0.101	0.321	10	13.12	5.738453	57.38453	1.583666
S1	1.34	1.35	0.069	0.321	10	13.38	5.965189	59.65189	1.583666

S1	1.29	1.30	0.033	0.321	10	12.86	5.102244	51.02244	1.583666
S1	1.18	1.19	0.010	0.321	10	11.81	3.818628	38.18628	1.583666
S2	1.20	1.13	0.001	0.321	10	11.99	2.957397	29.57397	1.583666
S2	1.02	1.01	-	0.321	10	10.19	1.735222	17.35222	1.583666
S2	1.06	1.08	-	0.321	10	10.62	3.185142	31.85142	0.824623
S2	1.00	1.01	-	0.321	10	9.96	2.050737	20.50737	0.824623
S3	0.74	0.79	0.000	0.321	10	7.36	-0.46853	-4.6853	0.824623
S3	0.45	0.48	0.000	0.321	10	4.49	-2.49696	-24.9696	0.824623
S3	0.37	0.40	-	0.321	10	3.72	-3.80938	-38.0938	0.824623
S3	0.33	0.35	-	0.321	10	3.29	-4.74503	-47.4503	0.824623
S3	0.28	0.30	-	0.321	10	2.80	-5.29395	-52.9395	0.824623
S3	0.26	0.28	0.000	0.321	10	2.62	-5.42491	-54.2491	0.824623
S3	0.29	0.31	0.004	0.321	10	2.87	-5.05967	-50.5967	0.824623
S3	0.36	0.39	0.019	0.321	10	3.64	-4.16592	-41.6592	0.824623
S3	0.33	0.35	0.047	0.321	10	3.29	-3.42353	-34.2353	0.824623
S2	0.65	0.69	0.074	0.321	10	6.47	-1.10586	-11.0586	0.824623
S2	0.81	0.87	0.102	0.321	10	8.13	0.592828	5.928281	0.824623
S2	0.90	0.96	0.126	0.321	10	9.02	2.36051	23.6051	0.824623
S2	0.92	0.99	0.142	0.321	10	9.24	3.294893	32.94893	0.824623
S2	0.95	1.01	0.147	0.321	10	9.48	3.503341	35.03341	0.824623
S1	1.01	1.08	0.136	0.321	10	10.14	4.144431	41.44431	1.583666
S1	1.09	1.16	0.123	0.321	10	10.86	5.062867	50.62867	1.583666
S1	1.15	1.21	0.101	0.321	10	11.50	5.738453	57.38453	1.583666
S1	1.12	1.20	0.069	0.321	10	11.19	5.965189	59.65189	1.583666
S1	1.11	1.17	0.033	0.321	10	11.14	5.102244	51.02244	1.583666
S1	1.01	1.08	0.010	0.321	10	10.10	3.818628	38.18628	1.583666
S2	0.93	0.99	0.001	0.321	10	9.27	2.957397	29.57397	1.583666
S2	0.87	0.93	-	0.321	10	8.72	1.735222	17.35222	1.583666
S2	1.00	1.07	-	0.321	10	9.99	3.185142	31.85142	0.824623
S2	0.92	0.98	-	0.321	10	9.19	2.050737	20.50737	0.824623
S3	0.87	0.93	0.000	0.321	10	8.71	-0.46853	-4.6853	0.824623
S3	0.53	0.54	0.000	0.321	10	5.32	-2.49696	-24.9696	0.824623
S3	0.47	0.50	-	0.321	10	4.70	-3.80938	-38.0938	0.824623
S3	0.32	0.34	-	0.321	10	3.22	-4.74503	-47.4503	0.824623
S3	0.29	0.31	-	0.321	10	2.89	-5.29395	-52.9395	0.824623
S3	0.27	0.29	0.000	0.321	10	2.72	-5.42491	-54.2491	0.824623
S3	0.31	0.33	0.004	0.321	10	3.06	-5.05967	-50.5967	0.824623
S3	0.35	0.38	0.019	0.321	10	3.55	-4.16592	-41.6592	0.824623
S3	0.42	0.45	0.047	0.321	10	4.19	-3.42353	-34.2353	0.824623
S2	0.74	0.80	0.074	0.321	10	7.44	-1.10586	-11.0586	0.824623
S2	0.87	0.93	0.102	0.321	10	8.67	0.592828	5.928281	0.824623
S2	0.99	1.06	0.126	0.321	10	9.94	2.36051	23.6051	0.824623
S2	1.00	1.07	0.142	0.321	10	10.01	3.294893	32.94893	0.824623
S2	1.03	1.10	0.147	0.321	10	10.25	3.503341	35.03341	0.824623
S1	1.04	1.11	0.136	0.321	10	10.35	4.144431	41.44431	1.583666
S1	1.22	1.31	0.123	0.321	10	12.22	5.062867	50.62867	1.583666
S1	1.23	1.32	0.101	0.321	10	12.34	5.738453	57.38453	1.583666
S1	1.25	1.33	0.069	0.321	10	12.47	5.965189	59.65189	1.583666
S1	1.14	1.22	0.033	0.321	10	11.37	5.102244	51.02244	1.583666
S1	1.00	1.06	0.010	0.321	10	9.96	3.818628	38.18628	1.583666
S2	0.93	0.99	0.001	0.321	10	9.27	2.957397	29.57397	1.583666
S2	0.83	0.88	-	0.321	10	8.25	1.735222	17.35222	1.583666

S2	0.93	0.99	-	0.321	10	9.29	3.185142	31.85142	0.824623
S2	0.94	1.00	-	0.321	10	9.38	2.050737	20.50737	0.824623
S3	0.89	0.95	0.000	0.321	10	8.88	-0.46853	-4.6853	0.824623
S3	0.59	0.63	0.000	0.321	10	5.89	-2.49696	-24.9696	0.824623
S3	0.44	0.48	-	0.321	10	4.45	-3.80938	-38.0938	0.824623
S3	0.36	0.38	-	0.321	10	3.55	-4.74503	-47.4503	0.824623
S3	0.32	0.35	-	0.321	10	3.24	-5.29395	-52.9395	0.824623
S3	0.29	0.31	0.000	0.321	10	2.88	-5.42491	-54.2491	0.824623
S3	0.30	0.32	0.004	0.321	10	3.00	-5.05967	-50.5967	0.824623
S3	0.23	0.25	0.019	0.321	10	2.34	-4.16592	-41.6592	0.824623
S3	0.16	0.17	0.047	0.321	10	1.58	-3.42353	-34.2353	0.824623
S2	0.27	0.29	0.074	0.321	10	2.71	-1.10586	-11.0586	0.824623
S2	0.56	0.60	0.102	0.321	10	5.57	0.592828	5.928281	0.824623
S2	0.75	0.80	0.126	0.321	10	7.51	2.36051	23.6051	0.824623
S2	0.94	1.01	0.142	0.321	10	9.40	3.294893	32.94893	0.824623
S2	0.96	1.03	0.147	0.321	10	9.64	3.503341	35.03341	0.824623
S1	0.99	1.06	0.136	0.321	10	9.88	4.144431	41.44431	1.583666
S1	1.07	1.14	0.123	0.321	10	10.67	5.062867	50.62867	1.583666
S1	1.08	1.15	0.101	0.321	10	10.75	5.738453	57.38453	1.583666
S1	1.07	1.14	0.069	0.321	10	10.70	5.965189	59.65189	1.583666
S1	1.10	1.18	0.033	0.321	10	11.02	5.102244	51.02244	1.583666
S1	1.08	1.16	0.010	0.321	10	10.84	3.818628	38.18628	1.583666
S2	0.98	1.05	0.001	0.321	10	9.77	2.957397	29.57397	1.583666
S2	0.89	0.95	-	0.321	10	8.87	1.735222	17.35222	1.583666
S2	1.03	1.10	-	0.321	10	10.25	3.185142	31.85142	0.824623
S2	0.96	1.02	-	0.321	10	9.57	2.050737	20.50737	0.824623
S3	0.72	0.72	0.000	0.321	10	7.22	-0.46853	-4.6853	0.824623
S3	0.41	0.44	0.000	0.321	10	4.12	-2.49696	-24.9696	0.824623
S3	0.33	0.35	-	0.321	10	3.31	-3.80938	-38.0938	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-4.74503	-47.4503	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-5.29395	-52.9395	0.824623
S3	0.21	0.22	0.000	0.321	10	2.10	-5.42491	-54.2491	0.824623
S3	0.21	0.22	0.004	0.321	10	2.10	-5.05967	-50.5967	0.824623
S3	0.12	0.13	0.019	0.321	10	1.19	-4.16592	-41.6592	0.824623
S3	0.09	0.09	0.047	0.321	10	0.86	-3.42353	-34.2353	0.824623
S3	0.11	0.11	0.074	0.321	10	1.05	-1.10586	-11.0586	0.824623
S3	0.18	0.19	0.102	0.321	10	1.77	0.592828	5.928281	0.824623
S3	0.53	0.56	0.126	0.321	10	5.25	2.36051	23.6051	0.824623
S3	0.64	0.69	0.142	0.321	10	6.43	3.294893	32.94893	0.824623
S3	0.82	0.88	0.147	0.321	10	8.24	3.503341	35.03341	0.824623
S3	0.91	0.97	0.136	0.321	10	9.10	4.144431	41.44431	0.824623
S3	0.94	1.01	0.123	0.321	10	9.44	5.062867	50.62867	0.824623
S3	0.99	1.06	0.101	0.321	10	9.90	5.738453	57.38453	0.824623
S3	1.05	1.13	0.069	0.321	10	10.54	5.965189	59.65189	0.824623
S3	1.14	1.17	0.033	0.321	10	11.37	5.102244	51.02244	0.824623
S3	1.09	1.11	0.010	0.321	10	10.91	3.818628	38.18628	0.824623
S3	1.06	1.08	0.001	0.321	10	10.62	2.957397	29.57397	0.824623
S3	0.91	0.97	-	0.321	10	9.10	1.735222	17.35222	0.824623
S3	1.09	1.12	-	0.321	10	10.86	3.185142	31.85142	0.824623
S3	1.01	1.05	-	0.321	10	10.06	2.050737	20.50737	0.824623
S3	0.67	0.71	0.000	0.321	10	6.66	-0.46853	-4.6853	0.824623
S3	0.40	0.43	0.000	0.321	10	4.01	-2.49696	-24.9696	0.824623

S3	0.21	0.22	-	0.321	10	2.10	-3.80938	-38.0938	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-4.74503	-47.4503	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-5.29395	-52.9395	0.824623
S3	0.21	0.22	0.000	0.321	10	2.10	-5.42491	-54.2491	0.824623
S3	0.18	0.19	0.004	0.321	10	1.75	-5.05967	-50.5967	0.824623
S3	0.27	0.29	0.019	0.321	10	2.74	-4.16592	-41.6592	0.824623
S3	0.38	0.40	0.047	0.321	10	3.78	-3.42353	-34.2353	0.824623
S3	0.55	0.58	0.074	0.321	10	5.45	-1.10586	-11.0586	0.824623
S3	0.64	0.68	0.102	0.321	10	6.38	0.592828	5.928281	0.824623
S3	0.92	0.99	0.126	0.321	10	9.23	2.36051	23.6051	0.824623
S3	0.97	1.06	0.142	0.321	10	9.74	3.294893	32.94893	0.824623
S3	0.99	1.11	0.147	0.321	10	9.91	3.503341	35.03341	0.824623
S3	1.06	1.20	0.136	0.321	10	10.58	4.144431	41.44431	0.824623
S3	1.21	1.35	0.123	0.321	10	12.13	5.062867	50.62867	0.824623
S3	1.42	1.56	0.101	0.321	10	14.24	5.738453	57.38453	0.824623
S3	1.47	1.60	0.069	0.321	10	14.69	5.965189	59.65189	0.824623
S3	1.41	1.56	0.033	0.321	10	14.09	5.102244	51.02244	0.824623
S3	1.27	1.41	0.010	0.321	10	12.71	3.818628	38.18628	0.824623
S3	1.04	1.12	0.001	0.321	10	10.36	2.957397	29.57397	0.824623
S3	0.93	1.01	-	0.321	10	9.30	1.735222	17.35222	0.824623
S3	1.05	1.13	-	0.321	10	10.53	3.185142	31.85142	0.824623
S3	0.87	0.94	-	0.321	10	8.75	2.050737	20.50737	0.824623
S3	0.73	0.78	0.000	0.321	10	7.31	-0.46853	-4.6853	0.824623
S3	0.52	0.55	0.000	0.321	10	5.17	-2.49696	-24.9696	0.824623
S3	0.35	0.37	-	0.321	10	3.48	-3.80938	-38.0938	0.824623
S3	0.28	0.30	-	0.321	10	2.80	-4.74503	-47.4503	0.824623
S3	0.21	0.22	-	0.321	10	2.10	-5.29395	-52.9395	0.824623
S3	0.21	0.22	0.000	0.321	10	2.10	-5.42491	-54.2491	0.824623
S3	0.24	0.26	0.004	0.321	10	2.45	-5.05967	-50.5967	0.824623
S3	0.29	0.31	0.019	0.321	10	2.87	-4.16592	-41.6592	0.824623
S3	0.38	0.41	0.047	0.321	10	3.85	-3.42353	-34.2353	0.824623
S2	0.56	0.59	0.074	0.321	10	5.56	-1.10586	-11.0586	0.824623
S2	0.66	0.71	0.102	0.321	10	6.65	0.592828	5.928281	0.824623
S2	0.93	0.99	0.126	0.321	10	9.27	2.36051	23.6051	0.824623
S2	1.01	1.09	0.142	0.321	10	10.15	3.294893	32.94893	0.824623
S2	1.03	1.13	0.147	0.321	10	10.26	3.503341	35.03341	0.824623
S1	1.15	1.24	0.136	0.321	10	11.49	4.144431	41.44431	1.583666
S1	1.29	1.39	0.123	0.321	10	12.87	5.062867	50.62867	1.583666
S1	1.44	1.54	0.101	0.321	10	14.44	5.738453	57.38453	1.583666
S1	1.50	1.61	0.069	0.321	10	15.01	5.965189	59.65189	1.583666
S1	1.42	1.51	0.033	0.321	10	14.16	5.102244	51.02244	1.583666
S1	1.26	1.35	0.010	0.321	10	12.62	3.818628	38.18628	1.583666
S2	1.16	1.24	0.001	0.321	10	11.61	2.957397	29.57397	1.583666
S2	0.93	0.99	-	0.321	10	9.27	1.735222	17.35222	1.583666
S2	1.05	1.12	-	0.321	10	10.51	3.185142	31.85142	0.824623
S2	0.97	1.04	-	0.321	10	9.69	2.050737	20.50737	0.824623
S3	0.72	0.77	0.000	0.321	10	7.17	-0.46853	-4.6853	0.824623
S3	0.49	0.52	0.000	0.321	10	4.87	-2.49696	-24.9696	0.824623
S3	0.53	0.38	-	0.321	10	5.26	-3.80938	-38.0938	0.824623
S3	0.53	0.32	-	0.321	10	5.25	-4.74503	-47.4503	0.824623
S3	0.47	0.28	-	0.321	10	4.69	-5.29395	-52.9395	0.824623
S3	0.52	0.25	0.000	0.321	10	5.20	-5.42491	-54.2491	0.824623

S3	0.26	0.28	0.004	0.321	10	2.61	-5.05967	-50.5967	0.824623
S3	0.31	0.28	0.019	0.321	10	3.06	-4.16592	-41.6592	0.824623
S3	0.33	0.35	0.047	0.321	10	3.31	-3.42353	-34.2353	0.824623
S2	0.59	0.64	0.074	0.321	10	5.95	-1.10586	-11.0586	0.824623
S2	0.66	0.70	0.102	0.321	10	6.56	0.592828	5.928281	0.824623
S2	0.80	0.85	0.126	0.321	10	7.96	2.36051	23.6051	0.824623
S2	0.89	0.96	0.142	0.321	10	8.93	3.294893	32.94893	0.824623
S2	0.92	1.00	0.147	0.321	10	9.20	3.503341	35.03341	0.824623
S1	0.95	1.07	0.136	0.321	10	9.47	4.144431	41.44431	1.583666
S1	1.01	1.13	0.123	0.321	10	10.12	5.062867	50.62867	1.583666
S1	1.13	1.20	0.101	0.321	10	11.26	5.738453	57.38453	1.583666
S1	1.15	1.23	0.069	0.321	10	11.46	5.965189	59.65189	1.583666
S1	1.15	1.23	0.033	0.321	10	11.49	5.102244	51.02244	1.583666
S1	1.01	1.08	0.010	0.321	10	10.12	3.818628	38.18628	1.583666
S2	0.94	1.01	0.001	0.321	10	9.44	2.957397	29.57397	1.583666
S2	0.80	0.86	-	0.321	10	8.03	1.735222	17.35222	1.583666
S2	0.94	1.01	-	0.321	10	9.44	3.185142	31.85142	0.824623
S2	0.94	1.00	-	0.321	10	9.36	2.050737	20.50737	0.824623
S3	0.65	0.69	0.000	0.321	10	6.47	-0.46853	-4.6853	0.824623
S3	0.48	0.51	0.000	0.321	10	4.78	-2.49696	-24.9696	0.824623
S3	0.44	0.47	-	0.321	10	4.37	-3.80938	-38.0938	0.824623
S3	0.28	0.30	-	0.321	10	2.80	-4.74503	-47.4503	0.824623
S3	0.42	0.22	-	0.321	10	4.22	-5.29395	-52.9395	0.824623
S3	0.18	0.20	0.000	0.321	10	1.84	-5.42491	-54.2491	0.824623
S3	0.17	0.19	0.004	0.321	10	1.75	-5.05967	-50.5967	0.824623
S3	0.24	0.26	0.019	0.321	10	2.41	-4.16592	-41.6592	0.824623
S3	0.30	0.32	0.047	0.321	10	2.96	-3.42353	-34.2353	0.824623
S2	0.48	0.51	0.074	0.321	10	4.80	-1.10586	-11.0586	0.824623
S2	0.66	0.70	0.102	0.321	10	6.56	0.592828	5.928281	0.824623
S2	0.98	1.05	0.126	0.321	10	9.80	2.36051	23.6051	0.824623
S2	0.95	1.09	0.142	0.321	10	9.55	3.294893	32.94893	0.824623
S2	0.74	1.09	0.147	0.321	10	7.40	3.503341	35.03341	0.824623
S1	0.96	1.11	0.136	0.321	10	9.57	4.144431	41.44431	1.583666
S1	1.05	1.18	0.123	0.321	10	10.50	5.062867	50.62867	1.583666
S1	1.03	1.24	0.101	0.321	10	10.31	5.738453	57.38453	1.583666
S1	1.03	1.23	0.069	0.321	10	10.31	5.965189	59.65189	1.583666
S1	1.02	1.16	0.033	0.321	10	10.23	5.102244	51.02244	1.583666
S1	0.99	1.07	0.010	0.321	10	9.85	3.818628	38.18628	1.583666
S2	0.95	1.03	0.001	0.321	10	9.53	2.957397	29.57397	1.583666
S2	0.53	1.05	-	0.321	10	5.28	1.735222	17.35222	1.583666
S2	0.86	1.07	-	0.321	10	8.57	3.185142	31.85142	0.824623
S2	0.71	0.98	-	0.321	10	7.11	2.050737	20.50737	0.824623
S3	0.61	0.65	0.000	0.321	10	6.12	-0.46853	-4.6853	0.824623
S3	0.47	0.50	0.000	0.321	10	4.69	-2.49696	-24.9696	0.824623
S3	0.33	0.36	-	0.321	10	3.32	-3.80938	-38.0938	0.824623
S3	0.28	0.30	-	0.321	10	2.79	-4.74503	-47.4503	0.824623
S3	0.22	0.23	-	0.321	10	2.19	-5.29395	-52.9395	0.824623
S3	0.24	0.26	0.000	0.321	10	2.40	-5.42491	-54.2491	0.824623
S3	0.25	0.27	0.004	0.321	10	2.52	-5.05967	-50.5967	0.824623
S3	0.30	0.32	0.019	0.321	10	3.01	-4.16592	-41.6592	0.824623
S3	0.32	0.35	0.047	0.321	10	3.24	-3.42353	-34.2353	0.824623
S2	0.49	0.54	0.074	0.321	10	4.87	-1.10586	-11.0586	0.824623

S2	0.59	0.65	0.102	0.321	10	5.95	0.592828	5.928281	0.824623
S2	0.79	0.96	0.126	0.321	10	7.87	2.36051	23.6051	0.824623
S2	0.99	1.05	0.142	0.321	10	9.85	3.294893	32.94893	0.824623
S2	0.80	1.05	0.147	0.321	10	8.05	3.503341	35.03341	0.824623
S1	0.97	1.05	0.136	0.321	10	9.71	4.144431	41.44431	1.583666
S1	1.02	1.09	0.123	0.321	10	10.18	5.062867	50.62867	1.583666
S1	1.09	1.17	0.101	0.321	10	10.95	5.738453	57.38453	1.583666
S1	1.10	1.18	0.069	0.321	10	11.02	5.965189	59.65189	1.583666
S1	1.02	1.09	0.033	0.321	10	10.21	5.102244	51.02244	1.583666
S1	0.98	1.04	0.010	0.321	10	9.76	3.818628	38.18628	1.583666
S2	0.87	0.93	0.001	0.321	10	8.68	2.957397	29.57397	1.583666
S2	0.67	0.72	-	0.321	10	6.69	1.735222	17.35222	1.583666
S2	0.81	0.86	-	0.321	10	8.06	3.185142	31.85142	0.824623
S2	0.77	0.83	-	0.321	10	7.74	2.050737	20.50737	0.824623
S3	0.62	0.67	0.000	0.321	10	6.23	-0.46853	-4.6853	0.824623
S3	0.48	0.51	0.000	0.321	10	4.76	-2.49696	-24.9696	0.824623
S3	0.44	0.47	-	0.321	10	4.37	-3.80938	-38.0938	0.824623
S3	0.30	0.32	-	0.321	10	2.96	-4.74503	-47.4503	0.824623
S3	0.27	0.29	-	0.321	10	2.70	-5.29395	-52.9395	0.824623
S3	0.24	0.26	0.000	0.321	10	2.42	-5.42491	-54.2491	0.824623
S3	0.24	0.26	0.004	0.321	10	2.42	-5.05967	-50.5967	0.824623
S3	0.24	0.26	0.019	0.321	10	2.42	-4.16592	-41.6592	0.824623
S3	0.12	0.13	0.047	0.321	10	1.19	-3.42353	-34.2353	0.824623
S2	0.30	0.32	0.074	0.321	10	3.04	-1.10586	-11.0586	0.824623
S2	0.47	0.50	0.102	0.321	10	4.72	0.592828	5.928281	0.824623
S2	0.56	0.60	0.126	0.321	10	5.59	2.36051	23.6051	0.824623
S2	0.89	0.95	0.142	0.321	10	8.92	3.294893	32.94893	0.824623
S2	0.93	0.99	0.147	0.321	10	9.27	3.503341	35.03341	0.824623
S1	0.96	1.02	0.136	0.321	10	9.55	4.144431	41.44431	1.583666
S1	0.97	1.04	0.123	0.321	10	9.70	5.062867	50.62867	1.583666
S1	1.04	1.11	0.101	0.321	10	10.42	5.738453	57.38453	1.583666
S1	1.06	1.13	0.069	0.321	10	10.59	5.965189	59.65189	1.583666
S1	1.09	1.16	0.033	0.321	10	10.88	5.102244	51.02244	1.583666
S1	1.03	1.10	0.010	0.321	10	10.30	3.818628	38.18628	1.583666
S2	0.92	0.99	0.001	0.321	10	9.25	2.957397	29.57397	1.583666
S2	0.81	0.87	-	0.321	10	8.14	1.735222	17.35222	1.583666
S2	0.93	1.00	-	0.321	10	9.33	3.185142	31.85142	0.824623
S2	0.91	0.97	-	0.321	10	9.08	2.050737	20.50737	0.824623
S3	0.63	0.67	0.000	0.321	10	6.30	-0.46853	-4.6853	0.824623
S3	0.40	0.43	0.000	0.321	10	4.01	-2.49696	-24.9696	0.824623
S3	0.42	0.43	-	0.321	10	4.16	-3.80938	-38.0938	0.824623
S3	0.30	0.27	-	0.321	10	2.96	-4.74503	-47.4503	0.824623
S3	0.24	0.18	-	0.321	10	2.45	-5.29395	-52.9395	0.824623
S3	0.19	0.09	0.000	0.321	10	1.92	-5.42491	-54.2491	0.824623
S3	0.19	0.09	0.004	0.321	10	1.92	-5.05967	-50.5967	0.824623
S3	0.12	0.13	0.019	0.321	10	1.19	-4.16592	-41.6592	0.824623
S3	0.04	0.04	0.047	0.321	10	0.35	-3.42353	-34.2353	0.824623
S3	0.14	0.15	0.074	0.321	10	1.40	-1.10586	-11.0586	0.824623
S3	0.26	0.28	0.102	0.321	10	2.61	0.592828	5.928281	0.824623
S3	0.56	0.60	0.126	0.321	10	5.60	2.36051	23.6051	0.824623
S3	0.68	0.73	0.142	0.321	10	6.82	3.294893	32.94893	0.824623
S3	0.82	0.88	0.147	0.321	10	8.25	3.503341	35.03341	0.824623

S3	0.86	0.92	0.136	0.321	10	8.61	4.144431	41.44431	0.824623
S3	0.79	0.84	0.123	0.321	10	7.87	5.062867	50.62867	0.824623
S3	0.84	0.90	0.101	0.321	10	8.40	5.738453	57.38453	0.824623
S3	0.94	1.00	0.069	0.321	10	9.37	5.965189	59.65189	0.824623
S3	0.99	1.06	0.033	0.321	10	9.92	5.102244	51.02244	0.824623
S3	0.94	1.00	0.010	0.321	10	9.35	3.818628	38.18628	0.824623
S3	0.88	0.94	0.001	0.321	10	8.76	2.957397	29.57397	0.824623
S3	0.76	0.81	-	0.321	10	7.57	1.735222	17.35222	0.824623
S3	0.88	0.94	-	0.321	10	8.76	3.185142	31.85142	0.824623
S3	0.94	1.00	-	0.321	10	9.37	2.050737	20.50737	0.824623
S3	0.66	0.71	0.000	0.321	10	6.65	-0.46853	-4.6853	0.824623
S3	0.49	0.35	0.000	0.321	10	4.89	-2.49696	-24.9696	0.824623
S3	0.33	0.34	-	0.321	10	3.27	-3.80938	-38.0938	0.824623
S3	0.20	0.17	-	0.321	10	1.97	-4.74503	-47.4503	0.824623
S3	0.19	0.16	-	0.321	10	1.88	-5.29395	-52.9395	0.824623
S3	0.13	0.14	0.000	0.321	10	1.35	-5.42491	-54.2491	0.824623
S3	0.21	0.22	0.004	0.321	10	2.15	-5.05967	-50.5967	0.824623
S3	0.27	0.29	0.019	0.321	10	2.70	-4.16592	-41.6592	0.824623
S3	0.53	0.57	0.047	0.321	10	5.34	-3.42353	-34.2353	0.824623
S3	0.56	0.59	0.074	0.321	10	5.56	-1.10586	-11.0586	0.824623
S3	0.76	0.81	0.102	0.321	10	7.58	0.592828	5.928281	0.824623
S3	0.98	1.05	0.126	0.321	10	9.82	2.36051	23.6051	0.824623
S3	1.09	1.16	0.142	0.321	10	10.85	3.294893	32.94893	0.824623
S3	1.10	1.17	0.147	0.321	10	10.99	3.503341	35.03341	0.824623
S3	1.12	1.19	0.136	0.321	10	11.16	4.144431	41.44431	0.824623
S3	1.39	1.49	0.123	0.321	10	13.95	5.062867	50.62867	0.824623
S3	1.52	1.63	0.101	0.321	10	15.21	5.738453	57.38453	0.824623
S3	1.63	1.75	0.069	0.321	10	16.33	5.965189	59.65189	0.824623
S3	1.55	1.66	0.033	0.321	10	15.49	5.102244	51.02244	0.824623
S3	1.45	1.55	0.010	0.321	10	14.50	3.818628	38.18628	0.824623
S3	1.22	1.30	0.001	0.321	10	12.20	2.957397	29.57397	0.824623
S3	1.01	1.08	-	0.321	10	10.07	1.735222	17.35222	0.824623
S3	1.11	1.19	-	0.321	10	11.13	3.185142	31.85142	0.824623
S3	1.05	1.13	-	0.321	10	10.52	2.050737	20.50737	0.824623
S3	0.66	0.70	0.000	0.321	10	6.57	-0.46853	-4.6853	0.824623
S3	0.55	0.59	0.000	0.321	10	5.51	-2.49696	-24.9696	0.824623
S3	0.68	0.66	-	0.321	10	6.82	-3.80938	-38.0938	0.824623
S3	0.38	0.41	-	0.321	10	3.81	-4.74503	-47.4503	0.824623
S3	0.30	0.33	-	0.321	10	3.05	-5.29395	-52.9395	0.824623
S3	0.33	0.29	0.000	0.321	10	3.31	-5.42491	-54.2491	0.824623
S3	0.40	0.33	0.004	0.321	10	3.95	-5.05967	-50.5967	0.824623
S3	0.62	0.56	0.019	0.321	10	6.23	-4.16592	-41.6592	0.824623
S3	0.54	0.57	0.047	0.321	10	5.37	-3.42353	-34.2353	0.824623
S2	0.72	0.77	0.074	0.321	10	7.20	-1.10586	-11.0586	0.824623
S2	0.83	0.89	0.102	0.321	10	8.35	0.592828	5.928281	0.824623
S2	1.03	1.10	0.126	0.321	10	10.32	2.36051	23.6051	0.824623
S2	1.24	1.33	0.142	0.321	10	12.42	3.294893	32.94893	0.824623
S2	1.34	1.43	0.147	0.321	10	13.39	3.503341	35.03341	0.824623
S1	1.48	1.58	0.136	0.321	10	14.81	4.144431	41.44431	1.583666
S1	1.57	1.68	0.123	0.321	10	15.74	5.062867	50.62867	1.583666
S1	1.90	2.03	0.101	0.321	10	19.01	5.738453	57.38453	1.583666
S1	2.12	2.26	0.069	0.321	10	21.16	5.965189	59.65189	1.583666

S1	2.08	2.23	0.033	0.321	10	20.81	5.102244	51.02244	1.583666
S1	1.73	1.85	0.010	0.321	10	17.28	3.818628	38.18628	1.583666
S2	1.53	1.64	0.001	0.321	10	15.31	2.957397	29.57397	1.583666
S2	1.28	1.37	-	0.321	10	12.79	1.735222	17.35222	1.583666
S2	1.28	1.37	-	0.321	10	12.77	3.185142	31.85142	0.824623
S2	1.07	1.15	-	0.321	10	10.74	2.050737	20.50737	0.824623
S3	0.91	0.97	0.000	0.321	10	9.12	-0.46853	-4.6853	0.824623
S3	0.80	0.79	0.000	0.321	10	7.96	-2.49696	-24.9696	0.824623
S3	0.44	0.47	-	0.321	10	4.37	-3.80938	-38.0938	0.824623
S3	0.51	0.33	-	0.321	10	5.08	-4.74503	-47.4503	0.824623
S3	0.33	0.26	-	0.321	10	3.34	-5.29395	-52.9395	0.824623
S3	0.36	0.18	0.000	0.321	10	3.65	-5.42491	-54.2491	0.824623
S3	0.35	0.22	0.004	0.321	10	3.50	-5.05967	-50.5967	0.824623
S3	0.38	0.35	0.019	0.321	10	3.75	-4.16592	-41.6592	0.824623
S3	0.44	0.47	0.047	0.321	10	4.36	-3.42353	-34.2353	0.824623
S2	0.65	0.69	0.074	0.321	10	6.49	-1.10586	-11.0586	0.824623
S2	0.77	0.82	0.102	0.321	10	7.68	0.592828	5.928281	0.824623
S2	0.89	0.95	0.126	0.321	10	8.92	2.36051	23.6051	0.824623
S2	1.19	1.27	0.142	0.321	10	11.89	3.294893	32.94893	0.824623
S2	1.33	1.44	0.147	0.321	10	13.31	3.503341	35.03341	0.824623
S1	1.66	1.83	0.136	0.321	10	16.64	4.144431	41.44431	1.583666
S1	2.03	2.21	0.123	0.321	10	20.26	5.062867	50.62867	1.583666
S1	2.36	2.53	0.101	0.321	10	23.63	5.738453	57.38453	1.583666
S1	2.73	2.92	0.069	0.321	10	27.31	5.965189	59.65189	1.583666
S1	2.50	2.34	0.033	0.321	10	24.96	5.102244	51.02244	1.583666
S1	1.86	1.99	0.010	0.321	10	18.60	3.818628	38.18628	1.583666
S2	1.64	1.76	0.001	0.321	10	16.44	2.957397	29.57397	1.583666
S2	1.12	1.20	-	0.321	10	11.20	1.735222	17.35222	1.583666
S2	1.24	1.33	-	0.321	10	12.43	3.185142	31.85142	0.824623
S2	1.09	1.16	-	0.321	10	10.89	2.050737	20.50737	0.824623
S3	0.85	0.91	0.000	0.321	10	8.54	-0.46853	-4.6853	0.824623
S3	0.54	0.56	0.000	0.321	10	5.40	-2.49696	-24.9696	0.824623
S3	0.56	0.60	-	0.321	10	5.60	-3.80938	-38.0938	0.824623
S3	0.36	0.34	-	0.321	10	3.58	-4.74503	-47.4503	0.824623
S3	0.30	0.22	-	0.321	10	2.96	-5.29395	-52.9395	0.824623
S3	0.25	0.20	0.000	0.321	10	2.54	-5.42491	-54.2491	0.824623
S3	0.30	0.22	0.004	0.321	10	3.05	-5.05967	-50.5967	0.824623
S3	0.35	0.35	0.019	0.321	10	3.46	-4.16592	-41.6592	0.824623
S3	0.72	0.33	0.047	0.321	10	7.19	-3.42353	-34.2353	0.824623
S2	1.10	0.78	0.074	0.321	10	10.99	-1.10586	-11.0586	0.824623
S2	1.05	0.86	0.102	0.321	10	10.54	0.592828	5.928281	0.824623
S2	1.25	1.04	0.126	0.321	10	12.48	2.36051	23.6051	0.824623
S2	1.10	1.18	0.142	0.321	10	10.99	3.294893	32.94893	0.824623
S2	1.18	1.26	0.147	0.321	10	11.75	3.503341	35.03341	0.824623
S1	1.37	1.47	0.136	0.321	10	13.73	4.144431	41.44431	1.583666
S1	1.65	1.77	0.123	0.321	10	16.55	5.062867	50.62867	1.583666
S1	2.01	2.15	0.101	0.321	10	20.13	5.738453	57.38453	1.583666
S1	2.29	2.45	0.069	0.321	10	22.94	5.965189	59.65189	1.583666
S1	2.24	2.40	0.033	0.321	10	22.45	5.102244	51.02244	1.583666
S1	1.69	1.81	0.010	0.321	10	16.94	3.818628	38.18628	1.583666
S2	1.26	1.35	0.001	0.321	10	12.62	2.957397	29.57397	1.583666
S2	1.13	1.20	-	0.321	10	11.25	1.735222	17.35222	1.583666

S2	1.15	1.23	-	0.321	10	11.49	3.185142	31.85142	0.824623
S2	0.99	1.05	-	0.321	10	9.85	2.050737	20.50737	0.824623
S3	0.83	0.89	0.000	0.321	10	8.28	-0.46853	-4.6853	0.824623
S3	0.64	0.68	0.000	0.321	10	6.38	-2.49696	-24.9696	0.824623
S3	0.72	0.58	-	0.333	10	7.19	-1.067	-10.67	0.824623
S3	0.61	0.22	-	0.333	10	6.13	-1.9292	-19.292	0.824623
S3	0.61	0.18	-	0.333	10	6.09	-2.48493	-24.8493	0.824623
S3	0.51	0.09	0.000	0.333	10	5.09	-2.76122	-27.6122	0.824623
S3	0.33	0.09	0.003	0.333	10	3.32	-2.60795	-26.0795	0.824623
S3	0.46	0.13	0.015	0.333	10	4.61	-1.93204	-19.3204	0.824623
S3	0.35	0.37	0.042	0.333	10	3.50	-1.75491	-17.5491	0.824623
S2	0.46	0.49	0.071	0.333	10	4.62	-0.17787	-1.77874	0.824623
S2	0.53	0.57	0.099	0.333	10	5.33	0.384662	3.846617	0.824623
S2	0.69	0.74	0.121	0.333	10	6.89	1.142405	11.42405	0.824623
S2	0.75	0.81	0.137	0.333	10	7.53	1.953452	19.53452	0.824623
S2	0.79	0.84	0.143	0.333	10	7.87	2.930212	29.30212	0.824623
S1	0.92	0.99	0.131	0.333	10	9.24	5.241032	52.41032	1.583666
S1	1.05	1.12	0.121	0.333	10	10.46	7.381417	73.81417	1.583666
S1	1.14	1.22	0.101	0.333	10	11.43	9.540915	95.40915	1.583666
S1	1.15	1.23	0.071	0.333	10	11.53	10.33886	103.3886	1.583666
S1	1.06	1.13	0.035	0.333	10	10.56	9.713249	97.13249	1.583666
S1	0.85	0.91	0.009	0.333	10	8.47	7.508159	75.08159	1.583666
S2	0.75	0.80	0.001	0.333	10	7.46	4.95919	49.5919	1.583666
S2	0.66	0.71	-	0.333	10	6.61	3.023007	30.23007	1.583666
S2	0.72	0.77	-	0.333	10	7.17	3.003771	30.03771	0.824623
S2	0.72	0.77	-	0.333	10	7.17	1.507258	15.07258	0.824623
S3	0.66	0.70	-	0.333	10	6.56	0.894994	8.949935	0.824623
S3	0.54	0.57	-	0.333	10	5.39	-0.12932	-1.29322	0.824623
S3	0.57	0.46	-	0.333	10	5.68	-1.067	-10.67	0.824623
S3	0.51	0.36	-	0.333	10	5.07	-1.9292	-19.292	0.824623
S3	0.49	0.32	-	0.333	10	4.89	-2.48493	-24.8493	0.824623
S3	0.48	0.24	0.000	0.333	10	4.81	-2.76122	-27.6122	0.824623
S3	0.47	0.22	0.003	0.333	10	4.72	-2.60795	-26.0795	0.824623
S3	0.16	0.13	0.015	0.333	10	1.58	-1.93204	-19.3204	0.824623
S3	0.07	0.07	0.042	0.333	10	0.70	-1.75491	-17.5491	0.824623
S2	0.11	0.11	0.071	0.333	10	1.05	-0.17787	-1.77874	0.824623
S2	0.47	0.15	0.099	0.333	10	4.72	0.384662	3.846617	0.824623
S2	0.55	0.28	0.121	0.333	10	5.49	1.142405	11.42405	0.824623
S2	0.49	0.52	0.137	0.333	10	4.86	1.953452	19.53452	0.824623
S2	0.51	0.54	0.143	0.333	10	5.07	2.930212	29.30212	0.824623
S1	0.60	0.64	0.131	0.333	10	5.97	5.241032	52.41032	1.583666
S1	0.53	0.57	0.121	0.333	10	5.32	7.381417	73.81417	1.583666
S1	0.59	0.63	0.101	0.333	10	5.91	9.540915	95.40915	1.583666
S1	0.60	0.64	0.071	0.333	10	5.96	10.33886	103.3886	1.583666
S1	0.65	0.69	0.035	0.333	10	6.45	9.713249	97.13249	1.583666
S1	0.60	0.64	0.009	0.333	10	5.98	7.508159	75.08159	1.583666
S2	0.51	0.55	0.001	0.333	10	5.15	4.95919	49.5919	1.583666
S2	0.42	0.44	-	0.333	10	4.16	3.023007	30.23007	1.583666
S2	0.51	0.55	-	0.333	10	5.14	3.003771	30.03771	0.824623
S2	0.53	0.57	-	0.333	10	5.32	1.507258	15.07258	0.824623
S3	0.55	0.59	-	0.333	10	5.51	0.894994	8.949935	0.824623
S3	0.46	0.39	-	0.333	10	4.61	-0.12932	-1.29322	0.824623

S3	0.31	0.33	-	0.333	10	3.12	-1.067	-10.67	0.824623
S3	0.26	0.28	-	0.333	10	2.59	-1.9292	-19.292	0.824623
S3	0.21	0.22	-	0.333	10	2.05	-2.48493	-24.8493	0.824623
S3	0.17	0.18	0.000	0.333	10	1.66	-2.76122	-27.6122	0.824623
S3	0.11	0.12	0.003	0.333	10	1.13	-2.60795	-26.0795	0.824623
S3	0.03	0.04	0.015	0.333	10	0.35	-1.93204	-19.3204	0.824623
S3	0.03	0.03	0.042	0.333	10	0.30	-1.75491	-17.5491	0.824623
S3	0.12	0.13	0.071	0.333	10	1.19	-0.17787	-1.77874	0.824623
S3	0.18	0.20	0.099	0.333	10	1.84	0.384662	3.846617	0.824623
S3	0.28	0.30	0.121	0.333	10	2.83	1.142405	11.42405	0.824623
S3	0.31	0.34	0.137	0.333	10	3.15	1.953452	19.53452	0.824623
S3	0.45	0.49	0.143	0.333	10	4.55	2.930212	29.30212	0.824623
S3	0.51	0.54	0.131	0.333	10	5.07	5.241032	52.41032	0.824623
S3	0.52	0.56	0.121	0.333	10	5.25	7.381417	73.81417	0.824623
S3	0.53	0.56	0.101	0.333	10	5.28	9.540915	95.40915	0.824623
S3	0.59	0.63	0.071	0.333	10	5.89	10.33886	103.3886	0.824623
S3	0.89	0.95	0.035	0.333	10	8.86	9.713249	97.13249	0.824623
S3	1.01	1.08	0.009	0.333	10	10.15	7.508159	75.08159	0.824623
S3	0.67	0.71	0.001	0.333	10	6.68	4.95919	49.5919	0.824623
S3	0.55	0.59	-	0.333	10	5.51	3.023007	30.23007	0.824623
S3	0.95	1.01	-	0.333	10	9.46	3.003771	30.03771	0.824623
S3	0.88	0.94	-	0.333	10	8.82	1.507258	15.07258	0.824623
S3	0.52	0.56	-	0.333	10	5.25	0.894994	8.949935	0.824623
S3	0.39	0.41	-	0.333	10	3.94	-0.12932	-1.29322	0.824623
S3	0.29	0.31	-	0.333	10	2.94	-1.067	-10.67	0.824623
S3	0.26	0.28	-	0.333	10	2.59	-1.9292	-19.292	0.824623
S3	0.22	0.23	-	0.333	10	2.17	-2.48493	-24.8493	0.824623
S3	0.20	0.21	0.000	0.333	10	2.01	-2.76122	-27.6122	0.824623
S3	0.21	0.22	0.003	0.333	10	2.06	-2.60795	-26.0795	0.824623
S3	0.21	0.22	0.015	0.333	10	2.05	-1.93204	-19.3204	0.824623
S3	0.27	0.29	0.042	0.333	10	2.70	-1.75491	-17.5491	0.824623
S3	0.58	0.62	0.071	0.333	10	5.81	-0.17787	-1.77874	0.824623
S3	0.66	0.71	0.099	0.333	10	6.64	0.384662	3.846617	0.824623
S3	0.98	0.84	0.121	0.333	10	9.81	1.142405	11.42405	0.824623
S3	0.99	1.06	0.137	0.333	10	9.94	1.953452	19.53452	0.824623
S3	1.11	1.19	0.143	0.333	10	11.12	2.930212	29.30212	0.824623
S3	1.21	1.29	0.131	0.333	10	12.07	5.241032	52.41032	0.824623
S3	1.22	1.31	0.121	0.333	10	12.24	7.381417	73.81417	0.824623
S3	1.25	1.34	0.101	0.333	10	12.50	9.540915	95.40915	0.824623
S3	1.29	1.38	0.071	0.333	10	12.91	10.33886	103.3886	0.824623
S3	1.27	1.36	0.035	0.333	10	12.71	9.713249	97.13249	0.824623
S3	1.24	1.33	0.009	0.333	10	12.41	7.508159	75.08159	0.824623
S3	1.17	1.25	0.001	0.333	10	11.72	4.95919	49.5919	0.824623
S3	1.03	1.10	-	0.333	10	10.32	3.023007	30.23007	0.824623
S3	1.10	1.18	-	0.333	10	11.02	3.003771	30.03771	0.824623
S3	1.02	1.09	-	0.333	10	10.16	1.507258	15.07258	0.824623
S3	0.82	0.88	-	0.333	10	8.19	0.894994	8.949935	0.824623
S3	0.60	0.63	-	0.333	10	5.98	-0.12932	-1.29322	0.824623
S3	0.46	0.44	-	0.333	10	4.62	-1.067	-10.67	0.824623
S3	0.43	0.39	-	0.333	10	4.31	-1.9292	-19.292	0.824623
S3	0.35	0.28	-	0.333	10	3.50	-2.48493	-24.8493	0.824623
S3	0.31	0.15	0.000	0.333	10	3.15	-2.76122	-27.6122	0.824623

S3	0.31	0.24	0.003	0.333	10	3.15	-2.60795	-26.0795	0.824623
S3	0.39	0.36	0.015	0.333	10	3.93	-1.93204	-19.3204	0.824623
S3	0.52	0.56	0.042	0.333	10	5.20	-1.75491	-17.5491	0.824623
S3	0.81	0.87	0.071	0.333	10	8.11	-0.17787	-1.77874	0.824623
S3	0.87	0.93	0.099	0.333	10	8.66	0.384662	3.846617	0.824623
S3	0.98	1.05	0.121	0.333	10	9.80	1.142405	11.42405	0.824623
S3	1.08	1.16	0.137	0.333	10	10.84	1.953452	19.53452	0.824623
S3	1.27	1.36	0.143	0.333	10	12.72	2.930212	29.30212	0.824623
S3	1.41	1.51	0.131	0.333	10	14.09	5.241032	52.41032	0.824623
S3	1.46	1.56	0.121	0.333	10	14.57	7.381417	73.81417	0.824623
S3	1.54	1.65	0.101	0.333	10	15.39	9.540915	95.40915	0.824623
S3	1.60	1.71	0.071	0.333	10	16.00	10.33886	103.3886	0.824623
S3	1.62	1.74	0.035	0.333	10	16.25	9.713249	97.13249	0.824623
S3	1.54	1.65	0.009	0.333	10	15.39	7.508159	75.08159	0.824623
S3	1.46	1.56	0.001	0.333	10	14.57	4.95919	49.5919	0.824623
S3	1.26	1.35	-	0.333	10	12.62	3.023007	30.23007	0.824623
S3	1.30	1.39	-	0.333	10	13.05	3.003771	30.03771	0.824623
S3	1.06	1.14	-	0.333	10	10.64	1.507258	15.07258	0.824623
S3	0.97	1.04	-	0.333	10	9.70	0.894994	8.949935	0.824623
S3	1.00	0.83	-	0.333	10	10.05	-0.12932	-1.29322	0.824623
S3	0.87	0.90	-	0.333	10	8.72	-1.067	-10.67	0.824623
S3	0.79	0.78	-	0.333	10	7.88	-1.9292	-19.292	0.824623
S3	0.64	0.64	-	0.333	10	6.41	-2.48493	-24.8493	0.824623
S3	0.56	0.53	0.000	0.333	10	5.58	-2.76122	-27.6122	0.824623
S3	0.61	0.53	0.003	0.333	10	6.06	-2.60795	-26.0795	0.824623
S3	0.62	0.65	0.015	0.333	10	6.23	-1.93204	-19.3204	0.824623
S3	0.61	0.65	0.042	0.333	10	6.12	-1.75491	-17.5491	0.824623
S2	0.89	0.95	0.071	0.333	10	8.86	-0.17787	-1.77874	0.824623
S2	0.97	1.04	0.099	0.333	10	9.75	0.384662	3.846617	0.824623
S2	1.13	1.20	0.121	0.333	10	11.26	1.142405	11.42405	0.824623
S2	1.22	1.30	0.137	0.333	10	12.17	1.953452	19.53452	0.824623
S2	1.23	1.31	0.143	0.333	10	12.29	2.930212	29.30212	0.824623
S1	1.51	1.61	0.131	0.333	10	15.05	5.241032	52.41032	1.583666
S1	1.71	1.83	0.121	0.333	10	17.11	7.381417	73.81417	1.583666
S1	1.88	2.01	0.101	0.333	10	18.82	9.540915	95.40915	1.583666
S1	2.06	2.20	0.071	0.333	10	20.59	10.33886	103.3886	1.583666
S1	1.96	2.09	0.035	0.333	10	19.59	9.713249	97.13249	1.583666
S1	1.84	1.97	0.009	0.333	10	18.38	7.508159	75.08159	1.583666
S2	1.60	1.71	0.001	0.333	10	16.00	4.95919	49.5919	1.583666
S2	1.23	1.31	-	0.333	10	12.28	3.023007	30.23007	1.583666
S2	1.26	1.34	-	0.333	10	12.57	3.003771	30.03771	0.824623
S2	1.16	1.24	-	0.333	10	11.59	1.507258	15.07258	0.824623
S3	1.10	1.17	-	0.333	10	10.95	0.894994	8.949935	0.824623
S3	0.88	0.94	-	0.333	10	8.79	-0.12932	-1.29322	0.824623
S3	0.62	0.67	-	0.333	10	6.24	-1.067	-10.67	0.824623
S3	0.63	0.67	-	0.333	10	6.28	-1.9292	-19.292	0.824623
S3	0.55	0.59	-	0.333	10	5.51	-2.48493	-24.8493	0.824623
S3	0.51	0.55	0.000	0.333	10	5.15	-2.76122	-27.6122	0.824623
S3	0.50	0.51	0.003	0.333	10	4.99	-2.60795	-26.0795	0.824623
S3	0.59	0.63	0.015	0.333	10	5.90	-1.93204	-19.3204	0.824623
S3	0.54	0.58	0.042	0.333	10	5.40	-1.75491	-17.5491	0.824623
S2	0.84	0.90	0.071	0.333	10	8.43	-0.17787	-1.77874	0.824623

S2	0.96	1.02	0.099	0.333	10	9.55	0.384662	3.846617	0.824623
S2	1.06	1.13	0.121	0.333	10	10.58	1.142405	11.42405	0.824623
S2	1.12	1.20	0.137	0.333	10	11.22	1.953452	19.53452	0.824623
S2	1.14	1.22	0.143	0.333	10	11.39	2.930212	29.30212	0.824623
S1	1.27	1.36	0.131	0.333	10	12.70	5.241032	52.41032	1.583666
S1	1.43	1.53	0.121	0.333	10	14.35	7.381417	73.81417	1.583666
S1	1.68	1.79	0.101	0.333	10	16.78	9.540915	95.40915	1.583666
S1	1.84	1.97	0.071	0.333	10	18.42	10.33886	103.3886	1.583666
S1	1.75	1.86	0.035	0.333	10	17.45	9.713249	97.13249	1.583666
S1	1.47	1.57	0.009	0.333	10	14.67	7.508159	75.08159	1.583666
S2	1.25	1.33	0.001	0.333	10	12.48	4.95919	49.5919	1.583666
S2	1.14	1.22	-	0.333	10	11.42	3.023007	30.23007	1.583666
S2	1.12	1.20	-	0.333	10	11.24	3.003771	30.03771	0.824623
S2	1.01	1.08	-	0.333	10	10.13	1.507258	15.07258	0.824623
S3	0.94	1.00	-	0.333	10	9.37	0.894994	8.949935	0.824623
S3	0.76	0.81	-	0.333	10	7.58	-0.12932	-1.29322	0.824623
S3	0.75	0.79	-	0.333	10	7.47	-1.067	-10.67	0.824623
S3	0.66	0.69	-	0.333	10	6.56	-1.9292	-19.292	0.824623
S3	0.62	0.65	-	0.333	10	6.19	-2.48493	-24.8493	0.824623
S3	0.63	0.63	0.000	0.333	10	6.25	-2.76122	-27.6122	0.824623
S3	0.63	0.63	0.003	0.333	10	6.27	-2.60795	-26.0795	0.824623
S3	0.70	0.74	0.015	0.333	10	7.05	-1.93204	-19.3204	0.824623
S3	0.76	0.79	0.042	0.333	10	7.57	-1.75491	-17.5491	0.824623
S2	0.91	0.97	0.071	0.333	10	9.07	-0.17787	-1.77874	0.824623
S2	0.94	1.00	0.099	0.333	10	9.39	0.384662	3.846617	0.824623
S2	1.13	1.21	0.121	0.333	10	11.33	1.142405	11.42405	0.824623
S2	1.21	1.29	0.137	0.333	10	12.07	1.953452	19.53452	0.824623
S2	1.22	1.31	0.143	0.333	10	12.25	2.930212	29.30212	0.824623
S1	1.29	1.38	0.131	0.333	10	12.91	5.241032	52.41032	1.583666
S1	1.59	1.70	0.121	0.333	10	15.94	7.381417	73.81417	1.583666
S1	1.80	1.92	0.101	0.333	10	17.98	9.540915	95.40915	1.583666
S1	1.93	2.06	0.071	0.333	10	19.26	10.33886	103.3886	1.583666
S1	1.80	1.92	0.035	0.333	10	18.03	9.713249	97.13249	1.583666
S1	1.54	1.50	0.009	0.333	10	15.39	7.508159	75.08159	1.583666
S2	1.47	1.36	0.001	0.333	10	14.66	4.95919	49.5919	1.583666
S2	1.15	1.23	-	0.333	10	11.49	3.023007	30.23007	1.583666
S2	1.20	1.28	-	0.333	10	12.03	3.003771	30.03771	0.824623
S2	1.13	1.10	-	0.333	10	11.26	1.507258	15.07258	0.824623
S3	1.23	1.07	-	0.333	10	12.32	0.894994	8.949935	0.824623
S3	0.91	0.95	-	0.333	10	9.09	-0.12932	-1.29322	0.824623
S3	1.31	0.85	-	0.333	10	13.13	-1.067	-10.67	0.824623
S3	1.60	0.79	-	0.333	10	15.95	-1.9292	-19.292	0.824623
S3	1.31	0.71	-	0.333	10	13.14	-2.48493	-24.8493	0.824623
S3	1.19	0.70	0.000	0.333	10	11.92	-2.76122	-27.6122	0.824623
S3	1.22	0.59	0.003	0.333	10	12.22	-2.60795	-26.0795	0.824623
S3	0.96	0.58	0.015	0.333	10	9.64	-1.93204	-19.3204	0.824623
S3	0.65	0.68	0.042	0.333	10	6.50	-1.75491	-17.5491	0.824623
S2	0.84	0.90	0.071	0.333	10	8.45	-0.17787	-1.77874	0.824623
S2	1.11	0.97	0.099	0.333	10	11.07	0.384662	3.846617	0.824623
S2	1.05	1.12	0.121	0.333	10	10.52	1.142405	11.42405	0.824623
S2	1.11	1.18	0.137	0.333	10	11.08	1.953452	19.53452	0.824623
S2	1.44	1.54	0.143	0.333	10	14.42	2.930212	29.30212	0.824623

S1	1.56	1.66	0.131	0.333	10	15.57	5.241032	52.41032	1.583666
S1	1.60	1.60	0.121	0.333	10	16.01	7.381417	73.81417	1.583666
S1	2.15	1.67	0.101	0.333	10	21.55	9.540915	95.40915	1.583666
S1	2.18	1.64	0.071	0.333	10	21.77	10.33886	103.3886	1.583666
S1	2.53	1.60	0.035	0.333	10	25.29	9.713249	97.13249	1.583666
S1	2.40	1.53	0.009	0.333	10	24.03	7.508159	75.08159	1.583666
S2	2.07	1.51	0.001	0.333	10	20.70	4.95919	49.5919	1.583666
S2	1.40	1.28	-	0.333	10	13.99	3.023007	30.23007	1.583666
S2	1.64	1.42	-	0.333	10	16.44	3.003771	30.03771	0.824623
S2	1.61	1.26	-	0.333	10	16.11	1.507258	15.07258	0.824623
S3	1.75	1.04	-	0.333	10	17.55	0.894994	8.949935	0.824623
S3	1.22	0.82	-	0.333	10	12.23	-0.12932	-1.29322	0.824623
S3	1.05	0.84	-	0.333	10	10.53	-1.067	-10.67	0.824623
S3	1.03	0.66	-	0.333	10	10.30	-1.9292	-19.292	0.824623
S3	0.98	0.61	-	0.333	10	9.81	-2.48493	-24.8493	0.824623
S3	0.98	0.61	0.000	0.333	10	9.81	-2.76122	-27.6122	0.824623
S3	0.95	0.56	0.003	0.333	10	9.46	-2.60795	-26.0795	0.824623
S3	0.53	0.47	0.015	0.333	10	5.33	-1.93204	-19.3204	0.824623
S3	0.35	0.37	0.042	0.333	10	3.47	-1.75491	-17.5491	0.824623
S3	0.54	0.58	0.071	0.333	10	5.41	-0.17787	-1.77874	0.824623
S3	0.72	0.73	0.099	0.333	10	7.17	0.384662	3.846617	0.824623
S3	0.90	0.89	0.121	0.333	10	8.95	1.142405	11.42405	0.824623
S3	1.16	1.15	0.137	0.333	10	11.56	1.953452	19.53452	0.824623
S3	1.31	1.35	0.143	0.333	10	13.07	2.930212	29.30212	0.824623
S3	1.49	1.59	0.131	0.333	10	14.87	5.241032	52.41032	0.824623
S3	1.69	1.81	0.121	0.333	10	16.91	7.381417	73.81417	0.824623
S3	1.85	1.98	0.101	0.333	10	18.54	9.540915	95.40915	0.824623
S3	1.89	2.02	0.071	0.333	10	18.93	10.33886	103.3886	0.824623
S3	1.91	2.04	0.035	0.333	10	19.08	9.713249	97.13249	0.824623
S3	1.89	2.02	0.009	0.333	10	18.93	7.508159	75.08159	0.824623
S3	1.79	1.91	0.001	0.333	10	17.89	4.95919	49.5919	0.824623
S3	1.36	1.45	-	0.333	10	13.60	3.023007	30.23007	0.824623
S3	1.61	1.72	-	0.333	10	16.11	3.003771	30.03771	0.824623
S3	1.49	1.42	-	0.333	10	14.87	1.507258	15.07258	0.824623
S3	1.45	1.01	-	0.333	10	14.54	0.894994	8.949935	0.824623
S3	0.84	0.86	-	0.333	10	8.44	-0.12932	-1.29322	0.824623
S3	0.82	0.87	-	0.333	10	8.23	-1.067	-10.67	0.824623
S3	0.87	0.79	-	0.333	10	8.65	-1.9292	-19.292	0.824623
S3	0.75	0.67	-	0.333	10	7.48	-2.48493	-24.8493	0.824623
S3	0.74	0.63	0.000	0.333	10	7.38	-2.76122	-27.6122	0.824623
S3	0.89	0.60	0.003	0.333	10	8.94	-2.60795	-26.0795	0.824623
S3	0.98	0.71	0.015	0.333	10	9.81	-1.93204	-19.3204	0.824623
S3	0.78	0.83	0.042	0.333	10	7.79	-1.75491	-17.5491	0.824623
S3	1.42	1.02	0.071	0.333	10	14.25	-0.17787	-1.77874	0.824623
S3	1.38	1.03	0.099	0.333	10	13.80	0.384662	3.846617	0.824623
S3	1.51	1.21	0.121	0.333	10	15.09	1.142405	11.42405	0.824623
S3	1.72	1.39	0.137	0.333	10	17.23	1.953452	19.53452	0.824623
S3	1.71	1.70	0.143	0.333	10	17.11	2.930212	29.30212	0.824623
S3	2.31	2.47	0.131	0.333	10	23.09	5.241032	52.41032	0.824623
S3	3.12	3.34	0.121	0.333	10	31.25	7.381417	73.81417	0.824623
S3	3.66	3.91	0.101	0.333	10	36.60	9.540915	95.40915	0.824623
S3	4.06	4.21	0.071	0.333	10	40.55	10.33886	103.3886	0.824623

S3	3.85	3.97	0.035	0.333	10	38.49	9.713249	97.13249	0.824623
S3	3.40	3.49	0.009	0.333	10	34.02	7.508159	75.08159	0.824623
S3	2.64	2.56	0.001	0.333	10	26.42	4.95919	49.5919	0.824623
S3	1.86	1.83	-	0.333	10	18.62	3.023007	30.23007	0.824623
S3	2.31	1.76	-	0.333	10	23.09	3.003771	30.03771	0.824623
S3	1.61	1.35	-	0.333	10	16.09	1.507258	15.07258	0.824623
S3	1.65	1.29	-	0.333	10	16.46	0.894994	8.949935	0.824623
S3	0.97	1.03	-	0.333	10	9.68	-0.12932	-1.29322	0.824623
S3	0.82	0.87	-	0.333	10	8.17	-1.067	-10.67	0.824623
S3	0.65	0.69	-	0.333	10	6.49	-1.9292	-19.292	0.824623
S3	0.56	0.60	-	0.333	10	5.61	-2.48493	-24.8493	0.824623
S3	0.46	0.49	0.000	0.333	10	4.56	-2.76122	-27.6122	0.824623
S3	0.53	0.56	0.003	0.333	10	5.27	-2.60795	-26.0795	0.824623
S3	0.62	0.66	0.015	0.333	10	6.17	-1.93204	-19.3204	0.824623
S3	0.69	0.74	0.042	0.333	10	6.89	-1.75491	-17.5491	0.824623
S2	0.90	0.97	0.071	0.333	10	9.05	-0.17787	-1.77874	0.824623
S2	0.92	0.99	0.099	0.333	10	9.23	0.384662	3.846617	0.824623
S2	1.07	1.14	0.121	0.333	10	10.69	1.142405	11.42405	0.824623
S2	1.25	1.33	0.137	0.333	10	12.46	1.953452	19.53452	0.824623
S2	1.52	1.63	0.143	0.333	10	15.20	2.930212	29.30212	0.824623
S1	2.14	2.29	0.131	0.333	10	21.43	5.241032	52.41032	1.583666
S1	2.81	3.00	0.121	0.333	10	28.07	7.381417	73.81417	1.583666
S1	3.77	4.03	0.101	0.333	10	37.66	9.540915	95.40915	1.583666
S1	3.84	4.11	0.071	0.333	10	38.41	10.33886	103.3886	1.583666
S1	3.79	4.05	0.035	0.333	10	37.87	9.713249	97.13249	1.583666
S1	3.64	3.89	0.009	0.333	10	36.36	7.508159	75.08159	1.583666
S2	2.22	2.24	0.001	0.333	10	22.21	4.95919	49.5919	1.583666
S2	1.51	1.55	-	0.333	10	15.14	3.023007	30.23007	1.583666
S2	1.39	1.49	-	0.333	10	13.93	3.003771	30.03771	0.824623
S2	1.26	1.24	-	0.333	10	12.59	1.507258	15.07258	0.824623
S3	1.58	1.16	-	0.333	10	15.76	0.894994	8.949935	0.824623
S3	0.89	0.95	-	0.333	10	8.94	-0.12932	-1.29322	0.824623
S3	0.93	0.99	-	0.333	10	9.29	-1.067	-10.67	0.824623
S3	0.74	0.79	-	0.333	10	7.38	-1.9292	-19.292	0.824623
S3	0.62	0.65	-	0.333	10	6.16	-2.48493	-24.8493	0.824623
S3	0.55	0.59	0.000	0.333	10	5.52	-2.76122	-27.6122	0.824623
S3	0.68	0.63	0.003	0.333	10	6.78	-2.60795	-26.0795	0.824623
S3	0.96	0.77	0.015	0.333	10	9.64	-1.93204	-19.3204	0.824623
S3	0.84	0.87	0.042	0.333	10	8.37	-1.75491	-17.5491	0.824623
S2	1.05	1.12	0.071	0.333	10	10.51	-0.17787	-1.77874	0.824623
S2	1.09	1.17	0.099	0.333	10	10.94	0.384662	3.846617	0.824623
S2	1.34	1.43	0.121	0.333	10	13.40	1.142405	11.42405	0.824623
S2	1.49	1.59	0.137	0.333	10	14.87	1.953452	19.53452	0.824623
S2	1.87	2.00	0.143	0.333	10	18.68	2.930212	29.30212	0.824623
S1	2.68	2.86	0.131	0.333	10	26.77	5.241032	52.41032	1.583666
S1	3.53	3.77	0.121	0.333	10	35.28	7.381417	73.81417	1.583666
S1	3.64	3.89	0.101	0.333	10	36.38	9.540915	95.40915	1.583666
S1	3.67	3.92	0.071	0.333	10	36.68	10.33886	103.3886	1.583666
S1	3.63	3.88	0.035	0.333	10	36.28	9.713249	97.13249	1.583666
S1	2.70	2.89	0.009	0.333	10	27.04	7.508159	75.08159	1.583666
S2	1.95	2.09	0.001	0.333	10	19.52	4.95919	49.5919	1.583666
S2	1.46	1.56	-	0.333	10	14.56	3.023007	30.23007	1.583666

S2	1.34	1.43	-	0.333	10	13.41	3.003771	30.03771	0.824623
S2	1.18	1.26	-	0.333	10	11.78	1.507258	15.07258	0.824623
S3	1.39	1.49	-	0.333	10	13.90	0.894994	8.949935	0.824623
S3	0.85	0.91	-	0.333	10	8.47	-0.12932	-1.29322	0.824623
S3	0.87	0.93	-	0.333	10	8.71	-1.067	-10.67	0.824623
S3	0.74	0.79	-	0.333	10	7.43	-1.9292	-19.292	0.824623
S3	0.75	0.64	-	0.333	10	7.49	-2.48493	-24.8493	0.824623
S3	1.06	0.55	0.000	0.333	10	10.64	-2.76122	-27.6122	0.824623
S3	1.09	0.58	0.003	0.333	10	10.86	-2.60795	-26.0795	0.824623
S3	0.71	0.76	0.015	0.333	10	7.14	-1.93204	-19.3204	0.824623
S3	0.75	0.80	0.042	0.333	10	7.48	-1.75491	-17.5491	0.824623
S2	1.04	1.11	0.071	0.333	10	10.38	-0.17787	-1.77874	0.824623
S2	1.14	1.22	0.099	0.333	10	11.40	0.384662	3.846617	0.824623
S2	1.21	1.30	0.121	0.333	10	12.13	1.142405	11.42405	0.824623
S2	1.30	1.39	0.137	0.333	10	13.03	1.953452	19.53452	0.824623
S2	1.43	1.53	0.143	0.333	10	14.29	2.930212	29.30212	0.824623
S1	1.91	2.04	0.131	0.333	10	19.11	5.241032	52.41032	1.583666
S1	2.54	2.71	0.121	0.333	10	25.36	7.381417	73.81417	1.583666
S1	2.77	2.96	0.101	0.333	10	27.72	9.540915	95.40915	1.583666
S1	2.70	2.89	0.071	0.333	10	27.02	10.33886	103.3886	1.583666
S1	2.44	2.61	0.035	0.333	10	24.42	9.713249	97.13249	1.583666
S1	1.95	2.09	0.009	0.333	10	19.53	7.508159	75.08159	1.583666
S2	1.75	1.87	0.001	0.333	10	17.54	4.95919	49.5919	1.583666
S2	1.48	1.58	-	0.333	10	14.80	3.023007	30.23007	1.583666
S2	1.45	1.55	-	0.333	10	14.45	3.003771	30.03771	0.824623
S2	1.19	1.27	-	0.333	10	11.86	1.507258	15.07258	0.824623
S3	1.12	1.20	-	0.333	10	11.20	0.894994	8.949935	0.824623
S3	1.02	1.09	-	0.333	10	10.17	-0.12932	-1.29322	0.824623
S3	0.67	0.72	-	0.333	10	6.69	-1.067	-10.67	0.824623
S3	0.62	0.62	-	0.333	10	6.18	-1.9292	-19.292	0.824623
S3	0.54	0.53	-	0.333	10	5.44	-2.48493	-24.8493	0.824623
S3	0.54	0.50	0.000	0.333	10	5.44	-2.76122	-27.6122	0.824623
S3	0.57	0.54	0.003	0.333	10	5.67	-2.60795	-26.0795	0.824623
S3	0.66	0.60	0.015	0.333	10	6.59	-1.93204	-19.3204	0.824623
S3	0.69	0.74	0.042	0.333	10	6.93	-1.75491	-17.5491	0.824623
S2	0.96	1.03	0.071	0.333	10	9.61	-0.17787	-1.77874	0.824623
S2	1.10	1.18	0.099	0.333	10	11.01	0.384662	3.846617	0.824623
S2	1.16	1.24	0.121	0.333	10	11.57	1.142405	11.42405	0.824623
S2	1.26	1.34	0.137	0.333	10	12.57	1.953452	19.53452	0.824623
S2	1.35	1.44	0.143	0.333	10	13.49	2.930212	29.30212	0.824623
S1	1.74	1.86	0.131	0.333	10	17.43	5.241032	52.41032	1.583666
S1	2.08	2.23	0.121	0.333	10	20.81	7.381417	73.81417	1.583666
S1	2.49	2.66	0.101	0.333	10	24.89	9.540915	95.40915	1.583666
S1	2.52	2.70	0.071	0.333	10	25.22	10.33886	103.3886	1.583666
S1	2.51	2.69	0.035	0.333	10	25.14	9.713249	97.13249	1.583666
S1	2.35	2.51	0.009	0.333	10	23.48	7.508159	75.08159	1.583666
S2	1.82	1.94	0.001	0.333	10	18.19	4.95919	49.5919	1.583666
S2	1.30	1.39	-	0.333	10	13.01	3.023007	30.23007	1.583666
S2	1.42	1.52	-	0.333	10	14.18	3.003771	30.03771	0.824623
S2	1.21	1.30	-	0.333	10	12.14	1.507258	15.07258	0.824623
S3	1.19	1.28	-	0.333	10	11.95	0.894994	8.949935	0.824623
S3	0.91	0.98	-	0.333	10	9.14	-0.12932	-1.29322	0.824623

S3	0.77	0.82	-	0.333	10	7.66	-1.067	-10.67	0.824623
S3	0.65	0.69	-	0.333	10	6.47	-1.9292	-19.292	0.824623
S3	0.59	0.64	-	0.333	10	5.95	-2.48493	-24.8493	0.824623
S3	0.59	0.64	0.000	0.333	10	5.94	-2.76122	-27.6122	0.824623
S3	0.59	0.64	0.003	0.333	10	5.94	-2.60795	-26.0795	0.824623
S3	0.54	0.58	0.015	0.333	10	5.40	-1.93204	-19.3204	0.824623
S3	0.42	0.45	0.042	0.333	10	4.16	-1.75491	-17.5491	0.824623
S2	0.58	0.62	0.071	0.333	10	5.77	-0.17787	-1.77874	0.824623
S2	0.86	0.92	0.099	0.333	10	8.61	0.384662	3.846617	0.824623
S2	0.94	1.01	0.121	0.333	10	9.41	1.142405	11.42405	0.824623
S2	1.02	1.09	0.137	0.333	10	10.16	1.953452	19.53452	0.824623
S2	1.02	1.09	0.143	0.333	10	10.16	2.930212	29.30212	0.824623
S1	1.15	1.23	0.131	0.333	10	11.49	5.241032	52.41032	1.583666
S1	1.40	1.49	0.121	0.333	10	13.98	7.381417	73.81417	1.583666
S1	1.77	1.89	0.101	0.333	10	17.71	9.540915	95.40915	1.583666
S1	1.96	2.09	0.071	0.333	10	19.59	10.33886	103.3886	1.583666
S1	1.99	2.13	0.035	0.333	10	19.93	9.713249	97.13249	1.583666
S1	1.87	2.00	0.009	0.333	10	18.71	7.508159	75.08159	1.583666
S2	1.42	1.52	0.001	0.333	10	14.18	4.95919	49.5919	1.583666
S2	1.10	1.17	-	0.333	10	10.95	3.023007	30.23007	1.583666
S2	1.08	1.15	-	0.333	10	10.78	3.003771	30.03771	0.824623
S2	1.00	1.07	-	0.333	10	10.00	1.507258	15.07258	0.824623
S3	1.19	1.27	-	0.333	10	11.89	0.894994	8.949935	0.824623
S3	0.93	0.99	-	0.333	10	9.27	-0.12932	-1.29322	0.824623
S3	0.70	0.74	-	0.333	10	6.96	-1.067	-10.67	0.824623
S3	0.62	0.66	-	0.333	10	6.20	-1.9292	-19.292	0.824623
S3	0.52	0.49	-	0.333	10	5.20	-2.48493	-24.8493	0.824623
S3	0.50	0.35	0.000	0.333	10	5.05	-2.76122	-27.6122	0.824623
S3	0.41	0.32	0.003	0.333	10	4.12	-2.60795	-26.0795	0.824623
S3	0.29	0.31	0.015	0.333	10	2.90	-1.93204	-19.3204	0.824623
S3	0.31	0.33	0.042	0.333	10	3.08	-1.75491	-17.5491	0.824623
S3	0.31	0.33	0.071	0.333	10	3.10	-0.17787	-1.77874	0.824623
S3	0.65	0.69	0.099	0.333	10	6.47	0.384662	3.846617	0.824623
S3	0.84	0.90	0.121	0.333	10	8.37	1.142405	11.42405	0.824623
S3	0.94	1.00	0.137	0.333	10	9.40	1.953452	19.53452	0.824623
S3	1.28	1.37	0.143	0.333	10	12.78	2.930212	29.30212	0.824623
S3	1.25	1.34	0.131	0.333	10	12.53	5.241032	52.41032	0.824623
S3	1.36	1.46	0.121	0.333	10	13.61	7.381417	73.81417	0.824623
S3	1.44	1.54	0.101	0.333	10	14.39	9.540915	95.40915	0.824623
S3	1.52	1.62	0.071	0.333	10	15.23	10.33886	103.3886	0.824623
S3	1.73	1.74	0.035	0.333	10	17.28	9.713249	97.13249	0.824623
S3	1.64	1.66	0.009	0.333	10	16.44	7.508159	75.08159	0.824623
S3	1.41	1.42	0.001	0.333	10	14.14	4.95919	49.5919	0.824623
S3	1.20	1.29	-	0.333	10	12.01	3.023007	30.23007	0.824623
S3	1.26	1.35	-	0.333	10	12.63	3.003771	30.03771	0.824623
S3	1.22	1.31	-	0.333	10	12.25	1.507258	15.07258	0.824623
S3	1.17	1.24	-	0.333	10	11.67	0.894994	8.949935	0.824623
S3	0.80	0.85	-	0.333	10	7.96	-0.12932	-1.29322	0.824623
S3	0.81	0.87	-	0.333	10	8.13	-1.067	-10.67	0.824623
S3	0.73	0.78	-	0.333	10	7.32	-1.9292	-19.292	0.824623
S3	0.64	0.68	-	0.333	10	6.40	-2.48493	-24.8493	0.824623
S3	0.61	0.64	0.000	0.333	10	6.07	-2.76122	-27.6122	0.824623

S3	0.60	0.64	0.003	0.333	10	6.05	-2.60795	-26.0795	0.824623
S3	0.79	0.85	0.015	0.333	10	7.93	-1.93204	-19.3204	0.824623
S3	0.86	0.92	0.042	0.333	10	8.61	-1.75491	-17.5491	0.824623
S3	1.04	1.11	0.071	0.333	10	10.42	-0.17787	-1.77874	0.824623
S3	1.10	1.18	0.099	0.333	10	11.00	0.384662	3.846617	0.824623
S3	1.14	1.22	0.121	0.333	10	11.41	1.142405	11.42405	0.824623
S3	1.43	1.53	0.137	0.333	10	14.33	1.953452	19.53452	0.824623
S3	1.91	2.04	0.143	0.333	10	19.06	2.930212	29.30212	0.824623
S3	2.08	2.22	0.131	0.333	10	20.76	5.241032	52.41032	0.824623
S3	2.18	2.33	0.121	0.333	10	21.81	7.381417	73.81417	0.824623
S3	2.40	2.57	0.101	0.333	10	24.02	9.540915	95.40915	0.824623
S3	2.48	2.65	0.071	0.333	10	24.80	10.33886	103.3886	0.824623
S3	2.46	2.63	0.035	0.333	10	24.64	9.713249	97.13249	0.824623
S3	2.24	2.39	0.009	0.333	10	22.36	7.508159	75.08159	0.824623
S3	2.17	2.32	0.001	0.333	10	21.69	4.95919	49.5919	0.824623
S3	1.95	2.09	-	0.333	10	19.50	3.023007	30.23007	0.824623
S3	1.90	2.03	-	0.333	10	19.02	3.003771	30.03771	0.824623
S3	1.29	1.38	-	0.333	10	12.92	1.507258	15.07258	0.824623
S3	1.19	1.27	-	0.333	10	11.86	0.894994	8.949935	0.824623
S3	1.02	1.09	-	0.333	10	10.19	-0.12932	-1.29322	0.824623
S3	0.84	0.89	-	0.333	10	8.35	-1.067	-10.67	0.824623
S3	0.76	0.82	-	0.333	10	7.63	-1.9292	-19.292	0.824623
S3	0.69	0.74	-	0.333	10	6.92	-2.48493	-24.8493	0.824623
S3	0.60	0.64	0.000	0.333	10	5.98	-2.76122	-27.6122	0.824623
S3	0.67	0.72	0.003	0.333	10	6.74	-2.60795	-26.0795	0.824623
S3	0.79	0.84	0.015	0.333	10	7.89	-1.93204	-19.3204	0.824623
S3	0.84	0.90	0.042	0.333	10	8.42	-1.75491	-17.5491	0.824623
S2	1.08	1.16	0.071	0.333	10	10.84	-0.17787	-1.77874	0.824623
S2	1.07	1.15	0.099	0.333	10	10.75	0.384662	3.846617	0.824623
S2	1.22	1.31	0.121	0.333	10	12.21	1.142405	11.42405	0.824623
S2	1.27	1.36	0.137	0.333	10	12.74	1.953452	19.53452	0.824623
S2	1.38	1.48	0.143	0.333	10	13.82	2.930212	29.30212	0.824623
S1	1.47	1.57	0.131	0.333	10	14.69	5.241032	52.41032	1.583666
S1	1.69	1.81	0.121	0.333	10	16.93	7.381417	73.81417	1.583666
S1	2.17	2.32	0.101	0.333	10	21.69	9.540915	95.40915	1.583666
S1	2.26	2.41	0.071	0.333	10	22.56	10.33886	103.3886	1.583666
S1	2.15	2.30	0.035	0.333	10	21.53	9.713249	97.13249	1.583666
S1	1.67	1.79	0.009	0.333	10	16.72	7.508159	75.08159	1.583666
S2	1.34	1.44	0.001	0.333	10	13.42	4.95919	49.5919	1.583666
S2	1.20	1.29	-	0.333	10	12.04	3.023007	30.23007	1.583666
S2	1.27	1.35	-	0.333	10	12.66	3.003771	30.03771	0.824623
S2	1.20	1.28	-	0.333	10	11.95	1.507258	15.07258	0.824623
S3	1.19	1.27	-	0.333	10	11.86	0.894994	8.949935	0.824623
S3	0.93	0.99	-	0.333	10	9.29	-0.12932	-1.29322	0.824623
S3	0.78	0.84	-	0.333	10	7.84	-1.067	-10.67	0.824623
S3	0.72	0.77	-	0.333	10	7.19	-1.9292	-19.292	0.824623
S3	0.67	0.64	-	0.333	10	6.68	-2.48493	-24.8493	0.824623
S3	0.68	0.65	0.000	0.333	10	6.83	-2.76122	-27.6122	0.824623
S3	0.67	0.71	0.003	0.333	10	6.68	-2.60795	-26.0795	0.824623
S3	0.67	0.71	0.015	0.333	10	6.70	-1.93204	-19.3204	0.824623
S3	0.58	0.62	0.042	0.333	10	5.77	-1.75491	-17.5491	0.824623
S2	0.80	0.86	0.071	0.333	10	8.05	-0.17787	-1.77874	0.824623

S2	0.91	0.98	0.099	0.333	10	9.15	0.384662	3.846617	0.824623
S2	1.01	1.08	0.121	0.333	10	10.08	1.142405	11.42405	0.824623
S2	1.23	1.32	0.137	0.333	10	12.34	1.953452	19.53452	0.824623
S2	1.12	1.36	0.143	0.333	10	11.19	2.930212	29.30212	0.824623
S1	1.11	1.33	0.131	0.333	10	11.11	5.241032	52.41032	1.583666
S1	1.28	1.37	0.121	0.333	10	12.83	7.381417	73.81417	1.583666
S1	1.50	1.61	0.101	0.333	10	15.04	9.540915	95.40915	1.583666
S1	1.61	1.72	0.071	0.333	10	16.11	10.33886	103.3886	1.583666
S1	1.56	1.67	0.035	0.333	10	15.58	9.713249	97.13249	1.583666
S1	1.32	1.41	0.009	0.333	10	13.21	7.508159	75.08159	1.583666
S2	1.20	1.28	0.001	0.333	10	11.99	4.95919	49.5919	1.583666
S2	0.99	1.33	-	0.333	10	9.90	3.023007	30.23007	1.583666
S2	1.27	1.36	-	0.333	10	12.68	3.003771	30.03771	0.824623
S2	1.13	1.21	-	0.333	10	11.28	1.507258	15.07258	0.824623
S3	1.08	1.16	-	0.333	10	10.82	0.894994	8.949935	0.824623
S3	0.87	0.92	-	0.333	10	8.67	-0.12932	-1.29322	0.824623
S3	0.52	0.55	-	0.333	10	5.17	-1.067	-10.67	0.824623
S3	0.46	0.49	-	0.333	10	4.61	-1.9292	-19.292	0.824623
S3	0.38	0.41	-	0.333	10	3.85	-2.48493	-24.8493	0.824623
S3	0.40	0.43	0.000	0.333	10	4.02	-2.76122	-27.6122	0.824623
S3	0.45	0.49	0.003	0.333	10	4.55	-2.60795	-26.0795	0.824623
S3	0.49	0.52	0.015	0.333	10	4.90	-1.93204	-19.3204	0.824623
S3	0.45	0.49	0.042	0.333	10	4.54	-1.75491	-17.5491	0.824623
S2	0.71	0.76	0.071	0.333	10	7.12	-0.17787	-1.77874	0.824623
S2	0.79	0.84	0.099	0.333	10	7.87	0.384662	3.846617	0.824623
S2	0.94	1.01	0.121	0.333	10	9.44	1.142405	11.42405	0.824623
S2	1.00	1.07	0.137	0.333	10	9.97	1.953452	19.53452	0.824623
S2	1.03	1.10	0.143	0.333	10	10.31	2.930212	29.30212	0.824623
S1	1.01	1.25	0.131	0.333	10	10.14	5.241032	52.41032	1.583666
S1	1.03	1.21	0.121	0.333	10	10.32	7.381417	73.81417	1.583666
S1	1.20	1.28	0.101	0.333	10	12.01	9.540915	95.40915	1.583666
S1	1.24	1.33	0.071	0.333	10	12.40	10.33886	103.3886	1.583666
S1	1.24	1.32	0.035	0.333	10	12.37	9.713249	97.13249	1.583666
S1	1.03	1.33	0.009	0.333	10	10.32	7.508159	75.08159	1.583666
S2	1.01	1.23	0.001	0.333	10	10.08	4.95919	49.5919	1.583666
S2	1.02	1.09	-	0.333	10	10.19	3.023007	30.23007	1.583666
S2	1.09	1.16	-	0.333	10	10.86	3.003771	30.03771	0.824623
S2	0.97	1.04	-	0.333	10	9.70	1.507258	15.07258	0.824623
S3	1.02	1.09	-	0.333	10	10.20	0.894994	8.949935	0.824623
S3	0.77	0.82	-	0.333	10	7.69	-0.12932	-1.29322	0.824623
S3	0.61	0.66	-	0.333	10	6.14	-1.067	-10.67	0.824623
S3	0.58	0.62	-	0.333	10	5.79	-1.9292	-19.292	0.824623
S3	0.56	0.60	-	0.333	10	5.60	-2.48493	-24.8493	0.824623
S3	0.52	0.56	0.000	0.333	10	5.25	-2.76122	-27.6122	0.824623
S3	0.58	0.62	0.003	0.333	10	5.77	-2.60795	-26.0795	0.824623
S3	0.60	0.62	0.015	0.333	10	5.98	-1.93204	-19.3204	0.824623
S3	0.58	0.62	0.042	0.333	10	5.82	-1.75491	-17.5491	0.824623
S2	0.84	0.90	0.071	0.333	10	8.39	-0.17787	-1.77874	0.824623
S2	1.01	1.08	0.099	0.333	10	10.08	0.384662	3.846617	0.824623
S2	1.07	1.15	0.121	0.333	10	10.72	1.142405	11.42405	0.824623
S2	1.11	1.18	0.137	0.333	10	11.06	1.953452	19.53452	0.824623
S2	1.11	1.18	0.143	0.333	10	11.06	2.930212	29.30212	0.824623

S1	1.09	1.16	0.131	0.333	10	10.87	5.241032	52.41032	1.583666
S1	1.17	1.25	0.121	0.333	10	11.68	7.381417	73.81417	1.583666
S1	1.31	1.40	0.101	0.333	10	13.10	9.540915	95.40915	1.583666
S1	1.32	1.41	0.071	0.333	10	13.19	10.33886	103.3886	1.583666
S1	1.26	1.35	0.035	0.333	10	12.65	9.713249	97.13249	1.583666
S1	1.17	1.25	0.009	0.333	10	11.68	7.508159	75.08159	1.583666
S2	1.08	1.15	0.001	0.333	10	10.78	4.95919	49.5919	1.583666
S2	1.05	1.12	-	0.333	10	10.52	3.023007	30.23007	1.583666
S2	1.04	1.11	-	0.333	10	10.41	3.003771	30.03771	0.824623
S2	1.15	1.23	-	0.333	10	11.50	1.507258	15.07258	0.824623
S3	1.10	1.18	-	0.333	10	11.04	0.894994	8.949935	0.824623
S3	0.81	0.86	-	0.333	10	8.06	-0.12932	-1.29322	0.824623
S3	0.84	0.90	-	0.333	10	8.44	-1.067	-10.67	0.824623
S3	0.73	0.78	-	0.333	10	7.34	-1.9292	-19.292	0.824623
S3	0.62	0.66	-	0.333	10	6.20	-2.48493	-24.8493	0.824623
S3	0.59	0.64	0.000	0.333	10	5.95	-2.76122	-27.6122	0.824623
S3	0.61	0.59	0.003	0.333	10	6.15	-2.60795	-26.0795	0.824623
S3	0.47	0.50	0.015	0.333	10	4.75	-1.93204	-19.3204	0.824623
S3	0.30	0.32	0.042	0.333	10	3.03	-1.75491	-17.5491	0.824623
S2	0.60	0.64	0.071	0.333	10	6.01	-0.17787	-1.77874	0.824623
S2	0.80	0.86	0.099	0.333	10	8.02	0.384662	3.846617	0.824623
S2	0.93	1.00	0.121	0.333	10	9.31	1.142405	11.42405	0.824623
S2	0.96	1.03	0.137	0.333	10	9.59	1.953452	19.53452	0.824623
S2	0.82	1.11	0.143	0.333	10	8.23	2.930212	29.30212	0.824623
S1	0.88	1.17	0.131	0.333	10	8.82	5.241032	52.41032	1.583666
S1	1.09	1.17	0.121	0.333	10	10.90	7.381417	73.81417	1.583666
S1	1.07	1.15	0.101	0.333	10	10.71	9.540915	95.40915	1.583666
S1	1.08	1.15	0.071	0.333	10	10.77	10.33886	103.3886	1.583666
S1	1.08	1.16	0.035	0.333	10	10.82	9.713249	97.13249	1.583666
S1	1.07	1.15	0.009	0.333	10	10.71	7.508159	75.08159	1.583666
S2	1.01	1.08	0.001	0.333	10	10.13	4.95919	49.5919	1.583666
S2	0.82	1.12	-	0.333	10	8.22	3.023007	30.23007	1.583666
S2	1.01	1.08	-	0.333	10	10.14	3.003771	30.03771	0.824623
S2	1.01	1.08	-	0.333	10	10.13	1.507258	15.07258	0.824623
S3	1.04	1.11	-	0.333	10	10.36	0.894994	8.949935	0.824623
S3	0.93	0.99	-	0.333	10	9.27	-0.12932	-1.29322	0.824623
S3	0.83	0.88	-	0.333	10	8.26	-1.067	-10.67	0.824623
S3	0.79	0.84	-	0.333	10	7.90	-1.9292	-19.292	0.824623
S3	0.76	0.54	-	0.333	10	7.61	-2.48493	-24.8493	0.824623
S3	0.63	0.49	0.000	0.333	10	6.32	-2.76122	-27.6122	0.824623
S3	0.59	0.42	0.003	0.333	10	5.89	-2.60795	-26.0795	0.824623
S3	0.35	0.30	0.015	0.333	10	3.47	-1.93204	-19.3204	0.824623
S3	0.24	0.22	0.042	0.333	10	2.41	-1.75491	-17.5491	0.824623
S3	0.51	0.37	0.071	0.333	10	5.07	-0.17787	-1.77874	0.824623
S3	0.86	0.64	0.099	0.333	10	8.58	0.384662	3.846617	0.824623
S3	1.04	0.92	0.121	0.333	10	10.37	1.142405	11.42405	0.824623
S3	0.98	1.05	0.137	0.333	10	9.79	1.953452	19.53452	0.824623
S3	1.12	1.20	0.143	0.333	10	11.19	2.930212	29.30212	0.824623
S3	1.05	1.12	0.131	0.333	10	10.46	5.241032	52.41032	0.824623
S3	1.14	1.22	0.121	0.333	10	11.38	7.381417	73.81417	0.824623
S3	1.24	1.32	0.101	0.333	10	12.37	9.540915	95.40915	0.824623
S3	1.24	1.48	0.071	0.333	10	12.38	10.33886	103.3886	0.824623

S3	1.41	1.51	0.035	0.333	10	14.14	9.713249	97.13249	0.824623
S3	1.41	1.51	0.009	0.333	10	14.10	7.508159	75.08159	0.824623
S3	1.38	1.48	0.001	0.333	10	13.82	4.95919	49.5919	0.824623
S3	1.03	1.10	-	0.333	10	10.31	3.023007	30.23007	0.824623
S3	1.29	1.38	-	0.333	10	12.93	3.003771	30.03771	0.824623
S3	1.30	1.14	-	0.333	10	12.96	1.507258	15.07258	0.824623
S3	1.10	1.18	-	0.333	10	11.03	0.894994	8.949935	0.824623
S3	0.88	0.94	-	0.333	10	8.85	-0.12932	-1.29322	0.824623
S3	0.87	0.93	-	0.333	10	8.74	-1.067	-10.67	0.824623
S3	0.77	0.83	-	0.333	10	7.75	-1.9292	-19.292	0.824623
S3	0.76	0.77	-	0.333	10	7.62	-2.48493	-24.8493	0.824623
S3	0.76	0.77	0.000	0.333	10	7.58	-2.76122	-27.6122	0.824623
S3	0.76	0.71	0.003	0.333	10	7.59	-2.60795	-26.0795	0.824623
S3	0.92	0.76	0.015	0.333	10	9.18	-1.93204	-19.3204	0.824623
S3	0.86	0.92	0.042	0.333	10	8.57	-1.75491	-17.5491	0.824623
S3	0.90	0.96	0.071	0.333	10	9.02	-0.17787	-1.77874	0.824623
S3	0.97	1.03	0.099	0.333	10	9.66	0.384662	3.846617	0.824623
S3	1.21	1.30	0.121	0.333	10	12.13	1.142405	11.42405	0.824623
S3	1.35	1.44	0.137	0.333	10	13.49	1.953452	19.53452	0.824623
S3	1.42	1.52	0.143	0.333	10	14.23	2.930212	29.30212	0.824623
S3	1.98	2.12	0.131	0.333	10	19.78	5.241032	52.41032	0.824623
S3	2.10	2.25	0.121	0.333	10	21.00	7.381417	73.81417	0.824623
S3	2.31	2.31	0.101	0.333	10	23.05	9.540915	95.40915	0.824623
S3	2.35	2.06	0.071	0.333	10	23.47	10.33886	103.3886	0.824623
S3	2.34	2.05	0.035	0.333	10	23.37	9.713249	97.13249	0.824623
S3	2.11	2.26	0.009	0.333	10	21.15	7.508159	75.08159	0.824623
S3	2.01	2.15	0.001	0.333	10	20.12	4.95919	49.5919	0.824623
S3	1.79	1.91	-	0.333	10	17.90	3.023007	30.23007	0.824623
S3	1.99	2.13	-	0.333	10	19.93	3.003771	30.03771	0.824623
S3	1.42	1.52	-	0.333	10	14.19	1.507258	15.07258	0.824623
S3	1.26	1.35	-	0.333	10	12.61	0.894994	8.949935	0.824623
S3	0.94	1.01	-	0.333	10	9.44	-0.12932	-1.29322	0.824623
S3	0.99	1.05	-	0.333	10	9.85	-1.067	-10.67	0.824623
S3	0.85	0.90	-	0.333	10	8.47	-1.9292	-19.292	0.824623
S3	0.76	0.80	-	0.333	10	7.59	-2.48493	-24.8493	0.824623
S3	0.76	0.81	0.000	0.333	10	7.55	-2.76122	-27.6122	0.824623
S3	0.77	0.80	0.003	0.333	10	7.65	-2.60795	-26.0795	0.824623
S3	0.84	0.89	0.015	0.333	10	8.39	-1.93204	-19.3204	0.824623
S3	0.83	0.88	0.042	0.333	10	8.29	-1.75491	-17.5491	0.824623
S2	0.93	1.00	0.071	0.333	10	9.33	-0.17787	-1.77874	0.824623
S2	1.03	1.10	0.099	0.333	10	10.28	0.384662	3.846617	0.824623
S2	1.05	1.12	0.121	0.333	10	10.50	1.142405	11.42405	0.824623
S2	1.17	1.25	0.137	0.333	10	11.68	1.953452	19.53452	0.824623
S2	1.36	1.45	0.143	0.333	10	13.55	2.930212	29.30212	0.824623
S1	2.09	2.24	0.131	0.333	10	20.94	5.241032	52.41032	1.583666
S1	2.54	2.71	0.121	0.333	10	25.36	7.381417	73.81417	1.583666
S1	3.21	3.44	0.101	0.333	10	32.15	9.540915	95.40915	1.583666
S1	3.33	3.56	0.071	0.333	10	33.25	10.33886	103.3886	1.583666
S1	3.30	3.53	0.035	0.333	10	33.01	9.713249	97.13249	1.583666
S1	2.60	2.78	0.009	0.333	10	26.03	7.508159	75.08159	1.583666
S2	2.34	2.50	0.001	0.333	10	23.39	4.95919	49.5919	1.583666
S2	1.66	1.78	-	0.333	10	16.61	3.023007	30.23007	1.583666

S2	1.72	1.84	-	0.333	10	17.20	3.003771	30.03771	0.824623
S2	1.22	1.31	-	0.333	10	12.24	1.507258	15.07258	0.824623
S3	1.10	1.18	-	0.333	10	11.05	0.894994	8.949935	0.824623
S3	1.05	1.12	-	0.333	10	10.52	-0.12932	-1.29322	0.824623
S3	0.96	1.03	-	0.333	10	9.61	-1.067	-10.67	0.824623
S3	0.91	0.97	-	0.333	10	9.11	-1.9292	-19.292	0.824623
S3	0.82	0.87	-	0.333	10	8.16	-2.48493	-24.8493	0.824623
S3	0.79	0.85	0.000	0.333	10	7.92	-2.76122	-27.6122	0.824623
S3	0.78	0.84	0.003	0.333	10	7.81	-2.60795	-26.0795	0.824623
S3	0.89	0.95	0.015	0.333	10	8.88	-1.93204	-19.3204	0.824623
S3	0.87	0.93	0.042	0.333	10	8.70	-1.75491	-17.5491	0.824623
S2	0.94	1.00	0.071	0.333	10	9.36	-0.17787	-1.77874	0.824623
S2	0.98	1.05	0.099	0.333	10	9.80	0.384662	3.846617	0.824623
S2	0.95	1.15	0.121	0.333	10	9.54	1.142405	11.42405	0.824623
S2	1.11	1.19	0.137	0.333	10	11.10	1.953452	19.53452	0.824623
S2	1.25	1.46	0.143	0.333	10	12.54	2.930212	29.30212	0.824623
S1	1.82	1.95	0.131	0.333	10	18.23	5.241032	52.41032	1.583666
S1	1.96	2.13	0.121	0.333	10	19.60	7.381417	73.81417	1.583666
S1	2.25	2.40	0.101	0.333	10	22.47	9.540915	95.40915	1.583666
S1	2.47	2.65	0.071	0.333	10	24.73	10.33886	103.3886	1.583666
S1	2.28	2.44	0.035	0.333	10	22.76	9.713249	97.13249	1.583666
S1	2.18	2.33	0.009	0.333	10	21.77	7.508159	75.08159	1.583666
S2	1.82	1.95	0.001	0.333	10	18.24	4.95919	49.5919	1.583666
S2	1.09	2.10	-	0.333	10	10.94	3.023007	30.23007	1.583666
S2	1.20	1.66	-	0.333	10	12.01	3.003771	30.03771	0.824623
S2	1.20	1.29	-	0.333	10	12.04	1.507258	15.07258	0.824623
S3	1.08	1.16	-	0.333	10	10.81	0.894994	8.949935	0.824623
S3	1.05	1.13	-	0.333	10	10.54	-0.12932	-1.29322	0.824623
S3	1.03	1.10	-	0.333	10	10.26	-1.067	-10.67	0.824623
S3	0.90	0.96	-	0.333	10	8.96	-1.9292	-19.292	0.824623
S3	0.84	0.89	-	0.333	10	8.35	-2.48493	-24.8493	0.824623
S3	0.84	0.81	0.000	0.333	10	8.37	-2.76122	-27.6122	0.824623
S3	0.85	0.91	0.003	0.333	10	8.47	-2.60795	-26.0795	0.824623
S3	0.93	1.00	0.015	0.333	10	9.32	-1.93204	-19.3204	0.824623
S3	0.81	0.80	0.042	0.333	10	8.12	-1.75491	-17.5491	0.824623
S2	0.98	1.05	0.071	0.333	10	9.81	-0.17787	-1.77874	0.824623
S2	1.03	1.10	0.099	0.333	10	10.27	0.384662	3.846617	0.824623
S2	1.05	1.12	0.121	0.333	10	10.47	1.142405	11.42405	0.824623
S2	1.15	1.23	0.137	0.333	10	11.46	1.953452	19.53452	0.824623
S2	1.29	1.38	0.143	0.333	10	12.92	2.930212	29.30212	0.824623
S1	1.02	1.87	0.131	0.333	10	10.21	5.241032	52.41032	1.583666
S1	1.02	1.95	0.121	0.333	10	10.16	7.381417	73.81417	1.583666
S1	1.03	2.34	0.101	0.333	10	10.31	9.540915	95.40915	1.583666
S1	1.04	2.53	0.071	0.333	10	10.36	10.33886	103.3886	1.583666
S1	1.03	2.43	0.035	0.333	10	10.28	9.713249	97.13249	1.583666
S1	0.99	2.02	0.009	0.333	10	9.91	7.508159	75.08159	1.583666
S2	1.00	1.72	0.001	0.333	10	10.02	4.95919	49.5919	1.583666
S2	0.97	1.60	-	0.333	10	9.66	3.023007	30.23007	1.583666
S2	0.97	1.56	-	0.333	10	9.73	3.003771	30.03771	0.824623
S2	1.03	1.10	-	0.333	10	10.27	1.507258	15.07258	0.824623
S3	1.05	1.13	-	0.333	10	10.55	0.894994	8.949935	0.824623
S3	0.93	1.07	-	0.333	10	9.32	-0.12932	-1.29322	0.824623

S3	0.86	0.92	-	0.333	10	8.65	-1.067	-10.67	0.824623
S3	0.74	0.79	-	0.333	10	7.38	-1.9292	-19.292	0.824623
S3	0.72	0.77	-	0.333	10	7.21	-2.48493	-24.8493	0.824623
S3	0.73	0.78	0.000	0.333	10	7.31	-2.76122	-27.6122	0.824623
S3	0.74	0.79	0.003	0.333	10	7.43	-2.60795	-26.0795	0.824623
S3	0.81	0.87	0.015	0.333	10	8.12	-1.93204	-19.3204	0.824623
S3	0.82	0.88	0.042	0.333	10	8.19	-1.75491	-17.5491	0.824623
S2	0.92	0.98	0.071	0.333	10	9.21	-0.17787	-1.77874	0.824623
S2	0.94	1.01	0.099	0.333	10	9.40	0.384662	3.846617	0.824623
S2	0.94	1.01	0.121	0.333	10	9.40	1.142405	11.42405	0.824623
S2	1.01	1.08	0.137	0.333	10	10.10	1.953452	19.53452	0.824623
S2	1.05	1.12	0.143	0.333	10	10.50	2.930212	29.30212	0.824623
S1	1.14	1.22	0.131	0.333	10	11.42	5.241032	52.41032	1.583666
S1	1.38	1.47	0.121	0.333	10	13.78	7.381417	73.81417	1.583666
S1	1.34	1.44	0.101	0.333	10	13.43	9.540915	95.40915	1.583666
S1	1.41	1.51	0.071	0.333	10	14.14	10.33886	103.3886	1.583666
S1	1.35	1.44	0.035	0.333	10	13.51	9.713249	97.13249	1.583666
S1	1.23	1.31	0.009	0.333	10	12.26	7.508159	75.08159	1.583666
S2	1.07	1.14	0.001	0.333	10	10.70	4.95919	49.5919	1.583666
S2	1.05	1.12	-	0.333	10	10.49	3.023007	30.23007	1.583666
S2	1.02	1.09	-	0.333	10	10.19	3.003771	30.03771	0.824623
S2	0.98	1.05	-	0.333	10	9.84	1.507258	15.07258	0.824623
S3	1.03	1.19	-	0.333	10	10.25	0.894994	8.949935	0.824623
S3	1.01	1.08	-	0.333	10	10.10	-0.12932	-1.29322	0.824623
S3	0.86	0.92	-	0.333	10	8.60	-1.067	-10.67	0.824623
S3	0.81	0.86	-	0.333	10	8.06	-1.9292	-19.292	0.824623
S3	0.62	0.66	-	0.333	10	6.16	-2.48493	-24.8493	0.824623
S3	0.57	0.61	0.000	0.333	10	5.70	-2.76122	-27.6122	0.824623
S3	0.60	0.64	0.003	0.333	10	5.96	-2.60795	-26.0795	0.824623
S3	0.50	0.54	0.015	0.333	10	5.04	-1.93204	-19.3204	0.824623
S3	0.40	0.43	0.042	0.333	10	3.99	-1.75491	-17.5491	0.824623
S2	0.65	0.70	0.071	0.333	10	6.53	-0.17787	-1.77874	0.824623
S2	0.81	0.86	0.099	0.333	10	8.06	0.384662	3.846617	0.824623
S2	0.97	1.04	0.121	0.333	10	9.74	1.142405	11.42405	0.824623
S2	1.03	1.10	0.137	0.333	10	10.32	1.953452	19.53452	0.824623
S2	0.88	1.17	0.143	0.333	10	8.83	2.930212	29.30212	0.824623
S1	0.70	1.39	0.131	0.333	10	7.01	5.241032	52.41032	1.583666
S1	0.87	1.34	0.121	0.333	10	8.74	7.381417	73.81417	1.583666
S1	0.90	1.35	0.101	0.333	10	9.03	9.540915	95.40915	1.583666
S1	0.91	1.33	0.071	0.333	10	9.09	10.33886	103.3886	1.583666
S1	1.24	1.33	0.035	0.333	10	12.45	9.713249	97.13249	1.583666
S1	1.23	1.32	0.009	0.333	10	12.34	7.508159	75.08159	1.583666
S2	1.07	1.23	0.001	0.333	10	10.68	4.95919	49.5919	1.583666
S2	0.86	1.17	-	0.333	10	8.64	3.023007	30.23007	1.583666
S2	1.06	1.13	-	0.333	10	10.55	3.003771	30.03771	0.824623
S2	1.04	1.12	-	0.333	10	10.43	1.507258	15.07258	0.824623
S3	1.05	1.12	-	0.333	10	10.48	0.894994	8.949935	0.824623
S3	0.92	0.98	-	0.333	10	9.19	-0.12932	-1.29322	0.824623
S3	0.89	0.95	-	0.333	10	8.90	-1.067	-10.67	0.824623
S3	0.84	0.67	-	0.333	10	8.39	-1.9292	-19.292	0.824623
S3	0.79	0.46	-	0.333	10	7.95	-2.48493	-24.8493	0.824623
S3	0.74	0.26	0.000	0.333	10	7.41	-2.76122	-27.6122	0.824623

S3	0.75	0.26	0.003	0.333	10	7.47	-2.60795	-26.0795	0.824623
S3	0.56	0.30	0.015	0.333	10	5.55	-1.93204	-19.3204	0.824623
S3	0.39	0.32	0.042	0.333	10	3.88	-1.75491	-17.5491	0.824623
S3	0.67	0.43	0.071	0.333	10	6.68	-0.17787	-1.77874	0.824623
S3	0.94	0.55	0.099	0.333	10	9.37	0.384662	3.846617	0.824623
S3	0.95	1.01	0.121	0.333	10	9.48	1.142405	11.42405	0.824623
S3	1.12	0.95	0.137	0.333	10	11.16	1.953452	19.53452	0.824623
S3	1.07	1.14	0.143	0.333	10	10.67	2.930212	29.30212	0.824623
S3	1.12	0.92	0.131	0.333	10	11.24	5.241032	52.41032	0.824623
S3	1.49	1.20	0.121	0.333	10	14.92	7.381417	73.81417	0.824623
S3	1.18	1.44	0.101	0.333	10	11.82	9.540915	95.40915	0.824623
S3	1.33	1.64	0.071	0.333	10	13.26	10.33886	103.3886	0.824623
S3	1.42	1.52	0.035	0.333	10	14.19	9.713249	97.13249	0.824623
S3	1.43	1.53	0.009	0.333	10	14.30	7.508159	75.08159	0.824623
S3	1.27	1.18	0.001	0.333	10	12.68	4.95919	49.5919	0.824623
S3	1.19	1.17	-	0.333	10	11.88	3.023007	30.23007	0.824623
S3	1.17	1.25	-	0.333	10	11.68	3.003771	30.03771	0.824623
S3	1.04	1.11	-	0.333	10	10.38	1.507258	15.07258	0.824623
S3	1.03	1.10	-	0.333	10	10.29	0.894994	8.949935	0.824623
S3	0.89	0.95	-	0.333	10	8.85	-0.12932	-1.29322	0.824623
S3	0.81	0.86	-	0.321	10	8.08	-0.85919	-8.59194	0.824623
S3	0.80	0.85	0.000	0.321	10	7.96	-1.26204	-12.6204	0.824623
S3	0.83	0.67	-	0.321	10	8.31	-1.79807	-17.9807	0.824623
S3	0.79	0.51	0.000	0.321	10	7.91	-1.96822	-19.6822	0.824623
S3	0.81	0.55	0.002	0.321	10	8.13	-1.78887	-17.8887	0.824623
S3	0.79	0.84	0.012	0.321	10	7.89	-0.94046	-9.40459	0.824623
S3	0.88	0.94	0.037	0.321	10	8.84	-0.63449	-6.34487	0.824623
S3	0.96	1.02	0.068	0.321	10	9.55	0.081362	0.813624	0.824623
S3	1.01	1.08	0.095	0.321	10	10.13	0.62299	6.229903	0.824623
S3	1.33	1.42	0.116	0.321	10	13.27	1.158389	11.58389	0.824623
S3	1.91	2.04	0.135	0.321	10	19.08	2.711793	27.11793	0.824623
S3	2.11	2.26	0.139	0.321	10	21.13	3.475077	34.75077	0.824623
S3	2.43	2.60	0.126	0.321	10	24.31	4.965627	49.65627	0.824623
S3	3.51	3.75	0.109	0.321	10	35.06	8.118654	81.18654	0.824623
S3	3.64	3.90	0.087	0.321	10	36.44	12.15486	121.5486	0.824623
S3	3.72	3.98	0.053	0.321	10	37.22	13.50711	135.0711	0.824623
S3	3.73	3.98	0.017	0.321	10	37.26	13.04439	130.4439	0.824623
S3	3.54	3.79	0.002	0.321	10	35.43	9.10891	91.0891	0.824623
S3	2.87	3.06	-	0.321	10	28.66	4.911962	49.11962	0.824623
S3	2.38	2.54	-	0.321	10	23.79	3.212909	32.12909	0.824623
S3	2.42	2.59	-	0.321	10	24.22	3.074862	30.74862	0.824623
S3	1.42	1.52	-	0.321	10	14.25	1.349605	13.49605	0.824623
S3	1.06	1.13	-	0.321	10	10.55	0.383759	3.83759	0.824623
S3	0.99	1.06	-	0.321	10	9.94	-0.31279	-3.12786	0.824623
S3	0.85	0.90	-	0.321	10	8.45	-0.85919	-8.59194	0.824623
S3	0.78	0.84	0.000	0.321	10	7.84	-1.26204	-12.6204	0.824623
S3	0.77	0.80	-	0.321	10	7.66	-1.79807	-17.9807	0.824623
S3	0.78	0.75	0.000	0.321	10	7.80	-1.96822	-19.6822	0.824623
S3	0.78	0.47	0.002	0.321	10	7.83	-1.78887	-17.8887	0.824623
S3	0.84	0.90	0.012	0.321	10	8.40	-0.94046	-9.40459	0.824623
S3	0.75	0.80	0.037	0.321	10	7.51	-0.63449	-6.34487	0.824623
S2	0.84	0.90	0.068	0.321	10	8.39	0.081362	0.813624	0.824623

S2	0.96	1.03	0.095	0.321	10	9.59	0.62299	6.229903	0.824623
S2	1.09	1.16	0.116	0.321	10	10.89	1.158389	11.58389	0.824623
S2	1.21	1.29	0.135	0.321	10	12.06	2.711793	27.11793	0.824623
S2	1.41	1.50	0.139	0.321	10	14.05	3.475077	34.75077	0.824623
S1	1.45	1.55	0.126	0.321	10	14.51	4.965627	49.65627	1.583666
S1	1.82	1.94	0.109	0.321	10	18.19	8.118654	81.18654	1.583666
S1	2.55	2.73	0.087	0.321	10	25.53	12.15486	121.5486	1.583666
S1	3.03	3.23	0.053	0.321	10	30.25	13.50711	135.0711	1.583666
S1	3.02	3.23	0.017	0.321	10	30.23	13.04439	130.4439	1.583666
S1	2.24	2.40	0.002	0.321	10	22.42	9.10891	91.0891	1.583666
S2	1.77	1.89	-	0.321	10	17.70	4.911962	49.11962	1.583666
S2	1.42	1.52	-	0.321	10	14.19	3.212909	32.12909	1.583666
S2	1.42	1.52	-	0.321	10	14.18	3.074862	30.74862	0.824623
S2	1.09	1.16	-	0.321	10	10.88	1.349605	13.49605	0.824623
S3	1.17	1.25	-	0.321	10	11.72	0.383759	3.83759	0.824623
S3	0.91	0.97	-	0.321	10	9.08	-0.31279	-3.12786	0.824623
S3	0.89	0.96	-	0.321	10	8.94	-0.85919	-8.59194	0.824623
S3	0.85	0.91	0.000	0.321	10	8.53	-1.26204	-12.6204	0.824623
S3	0.81	0.84	-	0.321	10	8.05	-1.79807	-17.9807	0.824623
S3	0.82	0.73	0.000	0.321	10	8.23	-1.96822	-19.6822	0.824623
S3	0.83	0.73	0.002	0.321	10	8.28	-1.78887	-17.8887	0.824623
S3	0.90	0.94	0.012	0.321	10	8.97	-0.94046	-9.40459	0.824623
S3	0.72	0.77	0.037	0.321	10	7.17	-0.63449	-6.34487	0.824623
S2	0.93	0.99	0.068	0.321	10	9.29	0.081362	0.813624	0.824623
S2	1.04	1.11	0.095	0.321	10	10.36	0.62299	6.229903	0.824623
S2	1.06	1.13	0.116	0.321	10	10.60	1.158389	11.58389	0.824623
S2	1.31	1.40	0.135	0.321	10	13.09	2.711793	27.11793	0.824623
S2	1.54	1.65	0.139	0.321	10	15.45	3.475077	34.75077	0.824623
S1	2.10	2.25	0.126	0.321	10	21.03	4.965627	49.65627	1.583666
S1	2.29	2.45	0.109	0.321	10	22.93	8.118654	81.18654	1.583666
S1	3.50	3.74	0.087	0.321	10	34.99	12.15486	121.5486	1.583666
S1	3.59	3.84	0.053	0.321	10	35.87	13.50711	135.0711	1.583666
S1	3.55	3.79	0.017	0.321	10	35.45	13.04439	130.4439	1.583666
S1	2.91	3.11	0.002	0.321	10	29.06	9.10891	91.0891	1.583666
S2	1.78	1.91	-	0.321	10	17.84	4.911962	49.11962	1.583666
S2	1.54	1.64	-	0.321	10	15.35	3.212909	32.12909	1.583666
S2	1.35	1.44	-	0.321	10	13.46	3.074862	30.74862	0.824623
S2	1.13	1.21	-	0.321	10	11.31	1.349605	13.49605	0.824623
S3	1.00	1.07	-	0.321	10	10.03	0.383759	3.83759	0.824623
S3	0.95	1.02	-	0.321	10	9.52	-0.31279	-3.12786	0.824623
S3	0.92	0.98	-	0.321	10	9.21	-0.85919	-8.59194	0.824623
S3	0.85	0.91	0.000	0.321	10	8.53	-1.26204	-12.6204	0.824623
S3	0.80	0.86	-	0.321	10	8.05	-1.79807	-17.9807	0.824623
S3	0.80	0.85	0.000	0.321	10	7.96	-1.96822	-19.6822	0.824623
S3	0.79	0.85	0.002	0.321	10	7.93	-1.78887	-17.8887	0.824623
S3	0.89	0.96	0.012	0.321	10	8.95	-0.94046	-9.40459	0.824623
S3	0.84	0.90	0.037	0.321	10	8.42	-0.63449	-6.34487	0.824623
S2	0.95	1.01	0.068	0.321	10	9.46	0.081362	0.813624	0.824623
S2	1.01	1.08	0.095	0.321	10	10.07	0.62299	6.229903	0.824623
S2	1.06	1.13	0.116	0.321	10	10.57	1.158389	11.58389	0.824623
S2	1.33	1.42	0.135	0.321	10	13.27	2.711793	27.11793	0.824623
S2	1.48	1.58	0.139	0.321	10	14.82	3.475077	34.75077	0.824623

S1	1.83	1.95	0.126	0.321	10	18.26	4.965627	49.65627	1.583666
S1	2.87	3.07	0.109	0.321	10	28.70	8.118654	81.18654	1.583666
S1	3.56	3.80	0.087	0.321	10	35.56	12.15486	121.5486	1.583666
S1	3.71	3.96	0.053	0.321	10	37.05	13.50711	135.0711	1.583666
S1	3.69	3.94	0.017	0.321	10	36.89	13.04439	130.4439	1.583666
S1	2.87	3.11	0.002	0.321	10	28.71	9.10891	91.0891	1.583666
S2	1.90	2.03	-	0.321	10	18.96	4.911962	49.11962	1.583666
S2	1.55	1.67	-	0.321	10	15.48	3.212909	32.12909	1.583666
S2	1.55	1.67	-	0.321	10	15.48	3.074862	30.74862	0.824623
S2	1.12	1.20	-	0.321	10	11.23	1.349605	13.49605	0.824623
S3	1.06	1.15	-	0.321	10	10.60	0.383759	3.83759	0.824623
S3	0.83	0.98	-	0.321	10	8.27	-0.31279	-3.12786	0.824623
S3	0.85	0.91	-	0.321	10	8.49	-0.85919	-8.59194	0.824623
S3	0.81	0.87	0.000	0.321	10	8.12	-1.26204	-12.6204	0.824623
S3	0.76	0.81	-	0.321	10	7.61	-1.79807	-17.9807	0.824623
S3	0.71	0.76	0.000	0.321	10	7.09	-1.96822	-19.6822	0.824623
S3	0.72	0.77	0.002	0.321	10	7.17	-1.78887	-17.8887	0.824623
S3	0.80	0.85	0.012	0.321	10	7.96	-0.94046	-9.40459	0.824623
S3	0.78	0.83	0.037	0.321	10	7.78	-0.63449	-6.34487	0.824623
S2	0.92	0.99	0.068	0.321	10	9.22	0.081362	0.813624	0.824623
S2	0.99	1.06	0.095	0.321	10	9.87	0.62299	6.229903	0.824623
S2	1.01	1.08	0.116	0.321	10	10.10	1.158389	11.58389	0.824623
S2	1.14	1.22	0.135	0.321	10	11.37	2.711793	27.11793	0.824623
S2	1.26	1.35	0.139	0.321	10	12.59	3.475077	34.75077	0.824623
S1	1.34	1.43	0.126	0.321	10	13.38	4.965627	49.65627	1.583666
S1	1.44	1.54	0.109	0.321	10	14.37	8.118654	81.18654	1.583666
S1	1.47	1.58	0.087	0.321	10	14.74	12.15486	121.5486	1.583666
S1	1.56	1.66	0.053	0.321	10	15.57	13.50711	135.0711	1.583666
S1	1.45	1.55	0.017	0.321	10	14.45	13.04439	130.4439	1.583666
S1	1.35	1.44	0.002	0.321	10	13.50	9.10891	91.0891	1.583666
S2	1.26	1.35	-	0.321	10	12.64	4.911962	49.11962	1.583666
S2	1.03	1.10	-	0.321	10	10.31	3.212909	32.12909	1.583666
S2	1.03	1.10	-	0.321	10	10.31	3.074862	30.74862	0.824623
S2	1.02	1.09	-	0.321	10	10.19	1.349605	13.49605	0.824623
S3	0.90	1.01	-	0.321	10	9.01	0.383759	3.83759	0.824623
S3	0.81	0.89	-	0.321	10	8.13	-0.31279	-3.12786	0.824623
S3	0.79	0.85	-	0.321	10	7.91	-0.85919	-8.59194	0.824623
S3	0.74	0.79	0.000	0.321	10	7.42	-1.26204	-12.6204	0.824623
S3	0.65	0.69	-	0.321	10	6.46	-1.79807	-17.9807	0.824623
S3	0.65	0.63	0.000	0.321	10	6.51	-1.96822	-19.6822	0.824623
S3	0.65	0.60	0.002	0.321	10	6.49	-1.78887	-17.8887	0.824623
S3	0.68	0.71	0.012	0.321	10	6.83	-0.94046	-9.40459	0.824623
S3	0.60	0.64	0.037	0.321	10	5.99	-0.63449	-6.34487	0.824623
S2	0.77	0.82	0.068	0.321	10	7.70	0.081362	0.813624	0.824623
S2	0.87	0.93	0.095	0.321	10	8.67	0.62299	6.229903	0.824623
S2	0.91	0.98	0.116	0.321	10	9.14	1.158389	11.58389	0.824623
S2	0.96	1.03	0.135	0.321	10	9.63	2.711793	27.11793	0.824623
S2	0.95	1.02	0.139	0.321	10	9.50	3.475077	34.75077	0.824623
S1	0.98	1.05	0.126	0.321	10	9.77	4.965627	49.65627	1.583666
S1	0.97	1.03	0.109	0.321	10	9.68	8.118654	81.18654	1.583666
S1	0.98	1.04	0.087	0.321	10	9.77	12.15486	121.5486	1.583666
S1	1.01	1.08	0.053	0.321	10	10.11	13.50711	135.0711	1.583666

S1	1.03	1.10	0.017	0.321	10	10.32	13.04439	130.4439	1.583666
S1	0.98	1.04	0.002	0.321	10	9.76	9.10891	91.0891	1.583666
S2	0.96	1.03	-	0.321	10	9.60	4.911962	49.11962	1.583666
S2	0.94	1.01	-	0.321	10	9.44	3.212909	32.12909	1.583666
S2	0.96	1.03	-	0.321	10	9.59	3.074862	30.74862	0.824623
S2	0.96	1.03	-	0.321	10	9.59	1.349605	13.49605	0.824623
S3	0.86	0.92	-	0.321	10	8.58	0.383759	3.83759	0.824623
S3	0.78	0.83	-	0.321	10	7.79	-0.31279	-3.12786	0.824623
S3	0.56	0.60	-	0.321	10	5.60	-0.85919	-8.59194	0.824623
S3	0.59	0.63	0.000	0.321	10	5.89	-1.26204	-12.6204	0.824623
S3	0.48	0.51	-	0.321	10	4.80	-1.79807	-17.9807	0.824623
S3	0.47	0.46	0.000	0.321	10	4.72	-1.96822	-19.6822	0.824623
S3	0.47	0.38	0.002	0.321	10	4.72	-1.78887	-17.8887	0.824623
S3	0.37	0.40	0.012	0.321	10	3.71	-0.94046	-9.40459	0.824623
S3	0.28	0.22	0.037	0.321	10	2.80	-0.63449	-6.34487	0.824623
S3	0.36	0.25	0.068	0.321	10	3.64	0.081362	0.813624	0.824623
S3	0.67	0.62	0.095	0.321	10	6.69	0.62299	6.229903	0.824623
S3	0.84	0.77	0.116	0.321	10	8.38	1.158389	11.58389	0.824623
S3	0.83	0.83	0.135	0.321	10	8.31	2.711793	27.11793	0.824623
S3	0.86	0.92	0.139	0.321	10	8.62	3.475077	34.75077	0.824623
S3	0.93	0.99	0.126	0.321	10	9.30	4.965627	49.65627	0.824623
S3	0.94	1.01	0.109	0.321	10	9.45	8.118654	81.18654	0.824623
S3	0.99	1.06	0.087	0.321	10	9.95	12.15486	121.5486	0.824623
S3	1.01	1.08	0.053	0.321	10	10.10	13.50711	135.0711	0.824623
S3	1.02	1.10	0.017	0.321	10	10.25	13.04439	130.4439	0.824623
S3	1.06	1.14	0.002	0.321	10	10.63	9.10891	91.0891	0.824623
S3	1.02	1.10	-	0.321	10	10.25	4.911962	49.11962	0.824623
S3	0.98	1.04	-	0.321	10	9.76	3.212909	32.12909	0.824623
S3	1.02	1.09	-	0.321	10	10.17	3.074862	30.74862	0.824623
S3	0.94	1.01	-	0.321	10	9.41	1.349605	13.49605	0.824623
S3	0.79	0.85	-	0.321	10	7.91	0.383759	3.83759	0.824623
S3	0.63	0.67	-	0.321	10	6.33	-0.31279	-3.12786	0.824623
S3	0.66	0.71	-	0.321	10	6.65	-0.85919	-8.59194	0.824623
S3	0.72	0.65	0.000	0.321	10	7.18	-1.26204	-12.6204	0.824623
S3	0.63	0.52	-	0.321	10	6.30	-1.79807	-17.9807	0.824623
S3	0.63	0.47	0.000	0.321	10	6.29	-1.96822	-19.6822	0.824623
S3	0.70	0.52	0.002	0.321	10	7.03	-1.78887	-17.8887	0.824623
S3	0.76	0.80	0.012	0.321	10	7.57	-0.94046	-9.40459	0.824623
S3	0.85	0.90	0.037	0.321	10	8.46	-0.63449	-6.34487	0.824623
S3	0.96	1.03	0.068	0.321	10	9.61	0.081362	0.813624	0.824623
S3	1.00	1.07	0.095	0.321	10	9.98	0.62299	6.229903	0.824623
S3	1.03	1.10	0.116	0.321	10	10.33	1.158389	11.58389	0.824623
S3	0.94	1.18	0.135	0.321	10	9.38	2.711793	27.11793	0.824623
S3	0.94	1.66	0.139	0.321	10	9.41	3.475077	34.75077	0.824623
S3	0.97	1.75	0.126	0.321	10	9.72	4.965627	49.65627	0.824623
S3	1.13	1.77	0.109	0.321	10	11.28	8.118654	81.18654	0.824623
S3	1.74	2.15	0.087	0.321	10	17.44	12.15486	121.5486	0.824623
S3	2.01	2.15	0.053	0.321	10	20.13	13.50711	135.0711	0.824623
S3	2.01	2.15	0.017	0.321	10	20.13	13.04439	130.4439	0.824623
S3	1.57	1.97	0.002	0.321	10	15.74	9.10891	91.0891	0.824623
S3	1.14	1.53	-	0.321	10	11.41	4.911962	49.11962	0.824623
S3	1.00	1.41	-	0.321	10	9.97	3.212909	32.12909	0.824623

S3	1.07	1.24	-	0.321	10	10.73	3.074862	30.74862	0.824623
S3	0.98	1.07	-	0.321	10	9.80	1.349605	13.49605	0.824623
S3	0.88	0.99	-	0.321	10	8.80	0.383759	3.83759	0.824623
S3	0.78	0.84	-	0.321	10	7.82	-0.31279	-3.12786	0.824623
S3	0.78	0.83	-	0.321	10	7.76	-0.85919	-8.59194	0.824623
S3	0.77	0.82	0.000	0.321	10	7.67	-1.26204	-12.6204	0.824623
S3	0.72	0.75	-	0.321	10	7.18	-1.79807	-17.9807	0.824623
S3	0.72	0.60	0.000	0.321	10	7.22	-1.96822	-19.6822	0.824623
S3	0.74	0.58	0.002	0.321	10	7.40	-1.78887	-17.8887	0.824623
S3	0.78	0.83	0.012	0.321	10	7.80	-0.94046	-9.40459	0.824623
S3	0.83	0.88	0.037	0.321	10	8.28	-0.63449	-6.34487	0.824623
S2	0.89	0.95	0.068	0.321	10	8.89	0.081362	0.813624	0.824623
S2	0.97	1.03	0.095	0.321	10	9.67	0.62299	6.229903	0.824623
S2	1.03	1.10	0.116	0.321	10	10.32	1.158389	11.58389	0.824623
S2	1.13	1.21	0.135	0.321	10	11.31	2.711793	27.11793	0.824623
S2	1.48	1.58	0.139	0.321	10	14.78	3.475077	34.75077	0.824623
S1	2.52	2.70	0.126	0.321	10	25.24	4.965627	49.65627	1.583666
S1	2.53	2.70	0.109	0.321	10	25.26	8.118654	81.18654	1.583666
S1	3.20	3.42	0.087	0.321	10	32.00	12.15486	121.5486	1.583666
S1	3.30	3.53	0.053	0.321	10	33.02	13.50711	135.0711	1.583666
S1	3.25	3.48	0.017	0.321	10	32.53	13.04439	130.4439	1.583666
S1	2.66	2.84	0.002	0.321	10	26.55	9.10891	91.0891	1.583666
S2	2.22	2.38	-	0.321	10	22.22	4.911962	49.11962	1.583666
S2	1.27	1.35	-	0.321	10	12.67	3.212909	32.12909	1.583666
S2	1.21	1.30	-	0.321	10	12.12	3.074862	30.74862	0.824623
S2	1.02	1.09	-	0.321	10	10.18	1.349605	13.49605	0.824623
S3	0.89	0.98	-	0.321	10	8.89	0.383759	3.83759	0.824623
S3	0.80	0.86	-	0.321	10	8.03	-0.31279	-3.12786	0.824623
S3	0.79	0.84	-	0.321	10	7.89	-0.85919	-8.59194	0.824623
S3	0.73	0.78	0.000	0.321	10	7.34	-1.26204	-12.6204	0.824623
S3	0.70	0.73	-	0.321	10	6.95	-1.79807	-17.9807	0.824623
S3	0.69	0.66	0.000	0.321	10	6.89	-1.96822	-19.6822	0.824623
S3	0.70	0.71	0.002	0.321	10	7.05	-1.78887	-17.8887	0.824623
S3	0.79	0.84	0.012	0.321	10	7.92	-0.94046	-9.40459	0.824623
S3	0.90	0.96	0.037	0.321	10	9.02	-0.63449	-6.34487	0.824623
S2	0.93	1.00	0.068	0.321	10	9.31	0.081362	0.813624	0.824623
S2	1.00	1.07	0.095	0.321	10	9.98	0.62299	6.229903	0.824623
S2	1.03	1.10	0.116	0.321	10	10.32	1.158389	11.58389	0.824623
S2	1.13	1.21	0.135	0.321	10	11.30	2.711793	27.11793	0.824623
S2	1.20	1.28	0.139	0.321	10	11.99	3.475077	34.75077	0.824623
S1	1.57	1.68	0.126	0.321	10	15.74	4.965627	49.65627	1.583666
S1	1.86	1.98	0.109	0.321	10	18.55	8.118654	81.18654	1.583666
S1	2.78	2.97	0.087	0.321	10	27.80	12.15486	121.5486	1.583666
S1	3.13	3.35	0.053	0.321	10	31.31	13.50711	135.0711	1.583666
S1	3.17	3.38	0.017	0.321	10	31.66	13.04439	130.4439	1.583666
S1	1.88	2.01	0.002	0.321	10	18.79	9.10891	91.0891	1.583666
S2	1.57	1.68	-	0.321	10	15.71	4.911962	49.11962	1.583666
S2	1.24	1.32	-	0.321	10	12.39	3.212909	32.12909	1.583666
S2	1.26	1.35	-	0.321	10	12.65	3.074862	30.74862	0.824623
S2	1.03	1.10	-	0.321	10	10.26	1.349605	13.49605	0.824623
S3	0.89	0.95	-	0.321	10	8.92	0.383759	3.83759	0.824623
S3	0.80	0.85	-	0.321	10	8.00	-0.31279	-3.12786	0.824623

S3	0.84	0.89	-	0.321	10	8.37	-0.85919	-8.59194	0.824623
S3	0.72	0.76	0.000	0.321	10	7.23	-1.26204	-12.6204	0.824623
S3	0.70	0.74	-	0.321	10	6.97	-1.79807	-17.9807	0.824623
S3	0.69	0.72	0.000	0.321	10	6.88	-1.96822	-19.6822	0.824623
S3	0.71	0.73	0.002	0.321	10	7.06	-1.78887	-17.8887	0.824623
S3	0.84	0.89	0.012	0.321	10	8.35	-0.94046	-9.40459	0.824623
S3	0.94	1.01	0.037	0.321	10	9.44	-0.63449	-6.34487	0.824623
S2	0.98	1.04	0.068	0.321	10	9.80	0.081362	0.813624	0.824623
S2	1.02	1.09	0.095	0.321	10	10.18	0.62299	6.229903	0.824623
S2	1.15	1.23	0.116	0.321	10	11.49	1.158389	11.58389	0.824623
S2	2.61	2.79	0.135	0.321	10	26.09	2.711793	27.11793	0.824623
S2	2.23	2.39	0.139	0.321	10	22.34	3.475077	34.75077	0.824623
S1	1.82	1.95	0.126	0.321	10	18.25	4.965627	49.65627	1.583666
S1	2.50	2.68	0.109	0.321	10	25.02	8.118654	81.18654	1.583666
S1	3.24	3.46	0.087	0.321	10	32.40	12.15486	121.5486	1.583666
S1	3.35	3.59	0.053	0.321	10	33.46	13.50711	135.0711	1.583666
S1	3.28	3.51	0.017	0.321	10	32.81	13.04439	130.4439	1.583666
S1	2.35	2.51	0.002	0.321	10	23.50	9.10891	91.0891	1.583666
S2	1.46	1.56	-	0.321	10	14.57	4.911962	49.11962	1.583666
S2	1.31	1.40	-	0.321	10	13.07	3.212909	32.12909	1.583666
S2	1.31	1.40	-	0.321	10	13.08	3.074862	30.74862	0.824623
S2	1.27	1.36	-	0.321	10	12.72	1.349605	13.49605	0.824623
S3	0.97	1.04	-	0.321	10	9.73	0.383759	3.83759	0.824623
S3	0.85	0.91	-	0.321	10	8.50	-0.31279	-3.12786	0.824623
S3	0.82	0.88	-	0.321	10	8.21	-0.85919	-8.59194	0.824623
S3	0.74	0.79	0.000	0.321	10	7.35	-1.26204	-12.6204	0.824623
S3	0.70	0.75	-	0.321	10	7.03	-1.79807	-17.9807	0.824623
S3	0.70	0.68	0.000	0.321	10	6.98	-1.96822	-19.6822	0.824623
S3	0.73	0.68	0.002	0.321	10	7.34	-1.78887	-17.8887	0.824623
S3	0.80	0.85	0.012	0.321	10	8.00	-0.94046	-9.40459	0.824623
S3	0.79	0.85	0.037	0.321	10	7.94	-0.63449	-6.34487	0.824623
S2	0.91	0.97	0.068	0.321	10	9.10	0.081362	0.813624	0.824623
S2	1.04	1.11	0.095	0.321	10	10.40	0.62299	6.229903	0.824623
S2	1.26	1.35	0.116	0.321	10	12.59	1.158389	11.58389	0.824623
S2	1.63	1.75	0.135	0.321	10	16.34	2.711793	27.11793	0.824623
S2	2.17	2.32	0.139	0.321	10	21.69	3.475077	34.75077	0.824623
S1	2.02	2.16	0.126	0.321	10	20.22	4.965627	49.65627	1.583666
S1	2.68	2.87	0.109	0.321	10	26.83	8.118654	81.18654	1.583666
S1	3.06	3.70	0.087	0.321	10	30.61	12.15486	121.5486	1.583666
S1	3.11	3.83	0.053	0.321	10	31.09	13.50711	135.0711	1.583666
S1	3.25	3.48	0.017	0.321	10	32.50	13.04439	130.4439	1.583666
S1	2.16	2.31	0.002	0.321	10	21.59	9.10891	91.0891	1.583666
S2	1.60	1.71	-	0.321	10	15.99	4.911962	49.11962	1.583666
S2	1.55	1.65	-	0.321	10	15.46	3.212909	32.12909	1.583666
S2	1.76	1.88	-	0.321	10	17.56	3.074862	30.74862	0.824623
S2	1.29	1.38	-	0.321	10	12.91	1.349605	13.49605	0.824623
S3	0.93	0.99	-	0.321	10	9.25	0.383759	3.83759	0.824623
S3	0.85	0.91	-	0.321	10	8.48	-0.31279	-3.12786	0.824623
S3	0.82	0.88	-	0.321	10	8.24	-0.85919	-8.59194	0.824623
S3	0.73	0.78	0.000	0.321	10	7.29	-1.26204	-12.6204	0.824623
S3	0.67	0.72	-	0.321	10	6.72	-1.79807	-17.9807	0.824623
S3	0.64	0.69	0.000	0.321	10	6.44	-1.96822	-19.6822	0.824623

S3	0.67	0.72	0.002	0.321	10	6.69	-1.78887	-17.8887	0.824623
S3	0.73	0.78	0.012	0.321	10	7.33	-0.94046	-9.40459	0.824623
S3	0.69	0.73	0.037	0.321	10	6.87	-0.63449	-6.34487	0.824623
S2	0.82	0.87	0.068	0.321	10	8.18	0.081362	0.813624	0.824623
S2	0.97	1.03	0.095	0.321	10	9.68	0.62299	6.229903	0.824623
S2	1.01	1.08	0.116	0.321	10	10.13	1.158389	11.58389	0.824623
S2	1.02	1.09	0.135	0.321	10	10.23	2.711793	27.11793	0.824623
S2	1.06	1.13	0.139	0.321	10	10.60	3.475077	34.75077	0.824623
S1	0.96	1.20	0.126	0.321	10	9.62	4.965627	49.65627	1.583666
S1	1.04	1.32	0.109	0.321	10	10.41	8.118654	81.18654	1.583666
S1	1.31	1.40	0.087	0.321	10	13.09	12.15486	121.5486	1.583666
S1	1.36	1.45	0.053	0.321	10	13.56	13.50711	135.0711	1.583666
S1	1.26	1.35	0.017	0.321	10	12.65	13.04439	130.4439	1.583666
S1	1.18	1.26	0.002	0.321	10	11.76	9.10891	91.0891	1.583666
S2	0.91	1.10	-	0.321	10	9.13	4.911962	49.11962	1.583666
S2	1.02	1.09	-	0.321	10	10.17	3.212909	32.12909	1.583666
S2	1.13	1.20	-	0.321	10	11.26	3.074862	30.74862	0.824623
S2	1.01	1.08	-	0.321	10	10.14	1.349605	13.49605	0.824623
S3	1.04	1.11	-	0.321	10	10.37	0.383759	3.83759	0.824623
S3	0.82	0.88	-	0.321	10	8.18	-0.31279	-3.12786	0.824623
S3	0.79	0.85	-	0.321	10	7.94	-0.85919	-8.59194	0.824623
S3	0.69	0.74	0.000	0.321	10	6.87	-1.26204	-12.6204	0.824623
S3	0.64	0.68	-	0.321	10	6.36	-1.79807	-17.9807	0.824623
S3	0.62	0.66	0.000	0.321	10	6.19	-1.96822	-19.6822	0.824623
S3	0.57	0.61	0.002	0.321	10	5.72	-1.78887	-17.8887	0.824623
S3	0.56	0.60	0.012	0.321	10	5.60	-0.94046	-9.40459	0.824623
S3	0.56	0.54	0.037	0.321	10	5.59	-0.63449	-6.34487	0.824623
S3	0.70	0.75	0.068	0.321	10	6.99	0.081362	0.813624	0.824623
S3	0.85	0.91	0.095	0.321	10	8.52	0.62299	6.229903	0.824623
S3	1.05	1.12	0.116	0.321	10	10.47	1.158389	11.58389	0.824623
S3	1.08	1.15	0.135	0.321	10	10.76	2.711793	27.11793	0.824623
S3	1.10	1.17	0.139	0.321	10	10.98	3.475077	34.75077	0.824623
S3	1.16	1.24	0.126	0.321	10	11.55	4.965627	49.65627	0.824623
S3	1.16	1.24	0.109	0.321	10	11.55	8.118654	81.18654	0.824623
S3	1.19	1.30	0.087	0.321	10	11.86	12.15486	121.5486	0.824623
S3	1.24	1.55	0.053	0.321	10	12.42	13.50711	135.0711	0.824623
S3	1.22	1.58	0.017	0.321	10	12.16	13.04439	130.4439	0.824623
S3	1.17	1.25	0.002	0.321	10	11.73	9.10891	91.0891	0.824623
S3	1.11	1.18	-	0.321	10	11.08	4.911962	49.11962	0.824623
S3	1.09	1.16	-	0.321	10	10.87	3.212909	32.12909	0.824623
S3	1.10	1.18	-	0.321	10	11.02	3.074862	30.74862	0.824623
S3	1.09	1.16	-	0.321	10	10.85	1.349605	13.49605	0.824623
S3	1.04	1.11	-	0.321	10	10.41	0.383759	3.83759	0.824623
S3	0.79	0.84	-	0.321	10	7.87	-0.31279	-3.12786	0.824623
S3	0.55	0.59	-	0.321	10	5.49	-0.85919	-8.59194	0.824623
S3	0.58	0.62	0.000	0.321	10	5.77	-1.26204	-12.6204	0.824623
S3	0.49	0.52	-	0.321	10	4.91	-1.79807	-17.9807	0.824623
S3	0.43	0.46	0.000	0.321	10	4.34	-1.96822	-19.6822	0.824623
S3	0.51	0.54	0.002	0.321	10	5.08	-1.78887	-17.8887	0.824623
S3	0.75	0.80	0.012	0.321	10	7.47	-0.94046	-9.40459	0.824623
S3	0.88	0.94	0.037	0.321	10	8.78	-0.63449	-6.34487	0.824623
S3	0.99	1.06	0.068	0.321	10	9.93	0.081362	0.813624	0.824623

S3	1.01	1.08	0.095	0.321	10	10.12	0.62299	6.229903	0.824623
S3	1.07	1.14	0.116	0.321	10	10.69	1.158389	11.58389	0.824623
S3	1.07	1.15	0.135	0.321	10	10.71	2.711793	27.11793	0.824623
S3	1.16	1.24	0.139	0.321	10	11.63	3.475077	34.75077	0.824623
S3	1.24	1.33	0.126	0.321	10	12.42	4.965627	49.65627	0.824623
S3	1.33	1.42	0.109	0.321	10	13.29	8.118654	81.18654	0.824623
S3	1.47	1.57	0.087	0.321	10	14.72	12.15486	121.5486	0.824623
S3	1.53	1.64	0.053	0.321	10	15.32	13.50711	135.0711	0.824623
S3	1.49	1.59	0.017	0.321	10	14.87	13.04439	130.4439	0.824623
S3	1.32	1.41	0.002	0.321	10	13.21	9.10891	91.0891	0.824623
S3	1.16	1.24	-	0.321	10	11.61	4.911962	49.11962	0.824623
S3	1.07	1.14	-	0.321	10	10.66	3.212909	32.12909	0.824623
S3	1.09	1.17	-	0.321	10	10.91	3.074862	30.74862	0.824623
S3	1.04	1.11	-	0.321	10	10.40	1.349605	13.49605	0.824623
S3	1.00	1.07	-	0.321	10	9.99	0.383759	3.83759	0.824623
S3	0.84	0.90	-	0.321	10	8.44	-0.31279	-3.12786	0.824623
S3	0.71	0.76	-	0.321	10	7.08	-0.85919	-8.59194	0.824623
S3	0.74	0.79	0.000	0.321	10	7.37	-1.26204	-12.6204	0.824623
S3	0.65	0.61	-	0.321	10	6.49	-1.79807	-17.9807	0.824623
S3	0.64	0.47	0.000	0.321	10	6.38	-1.96822	-19.6822	0.824623
S3	0.64	0.46	0.002	0.321	10	6.39	-1.78887	-17.8887	0.824623
S3	0.75	0.80	0.012	0.321	10	7.52	-0.94046	-9.40459	0.824623
S3	0.88	0.93	0.037	0.321	10	8.78	-0.63449	-6.34487	0.824623
S2	1.00	1.05	0.068	0.321	10	9.97	0.081362	0.813624	0.824623
S2	0.97	1.08	0.095	0.321	10	9.75	0.62299	6.229903	0.824623
S2	1.00	1.15	0.116	0.321	10	10.00	1.158389	11.58389	0.824623
S2	1.04	1.16	0.135	0.321	10	10.45	2.711793	27.11793	0.824623
S2	1.06	1.17	0.139	0.321	10	10.57	3.475077	34.75077	0.824623
S1	1.15	1.61	0.126	0.321	10	11.52	4.965627	49.65627	1.583666
S1	1.27	1.77	0.109	0.321	10	12.68	8.118654	81.18654	1.583666
S1	1.28	2.08	0.087	0.321	10	12.81	12.15486	121.5486	1.583666
S1	1.34	2.04	0.053	0.321	10	13.42	13.50711	135.0711	1.583666
S1	1.35	1.84	0.017	0.321	10	13.46	13.04439	130.4439	1.583666
S1	1.22	1.72	0.002	0.321	10	12.24	9.10891	91.0891	1.583666
S2	1.10	1.24	-	0.321	10	11.04	4.911962	49.11962	1.583666
S2	1.01	1.51	-	0.321	10	10.14	3.212909	32.12909	1.583666
S2	1.03	1.17	-	0.321	10	10.31	3.074862	30.74862	0.824623
S2	1.07	1.20	-	0.321	10	10.66	1.349605	13.49605	0.824623
S3	0.99	1.08	-	0.321	10	9.87	0.383759	3.83759	0.824623
S3	0.82	0.87	-	0.321	10	8.16	-0.31279	-3.12786	0.824623
S3	0.68	0.73	-	0.321	10	6.80	-0.85919	-8.59194	0.824623
S3	0.65	0.69	0.000	0.321	10	6.49	-1.26204	-12.6204	0.824623
S3	0.46	0.49	-	0.321	10	4.63	-1.79807	-17.9807	0.824623
S3	0.46	0.49	0.000	0.321	10	4.62	-1.96822	-19.6822	0.824623
S3	0.47	0.50	0.002	0.321	10	4.75	-1.78887	-17.8887	0.824623
S3	0.70	0.74	0.012	0.321	10	7.01	-0.94046	-9.40459	0.824623
S3	0.82	0.87	0.037	0.321	10	8.19	-0.63449	-6.34487	0.824623
S2	0.93	1.05	0.068	0.321	10	9.26	0.081362	0.813624	0.824623
S2	1.02	1.13	0.095	0.321	10	10.19	0.62299	6.229903	0.824623
S2	1.01	1.51	0.116	0.321	10	10.11	1.158389	11.58389	0.824623
S2	1.04	1.58	0.135	0.321	10	10.43	2.711793	27.11793	0.824623
S2	1.04	1.63	0.139	0.321	10	10.44	3.475077	34.75077	0.824623

S1	1.07	1.63	0.126	0.321	10	10.69	4.965627	49.65627	1.583666
S1	1.24	1.56	0.109	0.321	10	12.35	8.118654	81.18654	1.583666
S1	1.47	1.74	0.087	0.321	10	14.74	12.15486	121.5486	1.583666
S1	1.49	1.80	0.053	0.321	10	14.87	13.50711	135.0711	1.583666
S1	1.46	1.76	0.017	0.321	10	14.57	13.04439	130.4439	1.583666
S1	1.32	1.63	0.002	0.321	10	13.17	9.10891	91.0891	1.583666
S2	1.09	1.43	-	0.321	10	10.88	4.911962	49.11962	1.583666
S2	1.00	1.81	-	0.321	10	10.00	3.212909	32.12909	1.583666
S2	1.08	1.27	-	0.321	10	10.75	3.074862	30.74862	0.824623
S2	0.97	1.50	-	0.321	10	9.66	1.349605	13.49605	0.824623
S3	0.87	1.11	-	0.321	10	8.65	0.383759	3.83759	0.824623
S3	0.78	0.83	-	0.321	10	7.79	-0.31279	-3.12786	0.824623
S3	0.73	0.78	-	0.321	10	7.33	-0.85919	-8.59194	0.824623
S3	0.70	0.69	0.000	0.321	10	7.01	-1.26204	-12.6204	0.824623
S3	0.57	0.60	-	0.321	10	5.71	-1.79807	-17.9807	0.824623
S3	0.55	0.48	0.000	0.321	10	5.53	-1.96822	-19.6822	0.824623
S3	0.59	0.59	0.002	0.321	10	5.95	-1.78887	-17.8887	0.824623
S3	0.76	0.82	0.012	0.321	10	7.65	-0.94046	-9.40459	0.824623
S3	0.72	0.77	0.037	0.321	10	7.22	-0.63449	-6.34487	0.824623
S2	0.95	1.01	0.068	0.321	10	9.48	0.081362	0.813624	0.824623
S2	1.03	1.10	0.095	0.321	10	10.28	0.62299	6.229903	0.824623
S2	1.06	1.13	0.116	0.321	10	10.58	1.158389	11.58389	0.824623
S2	1.08	1.15	0.135	0.321	10	10.75	2.711793	27.11793	0.824623
S2	1.09	1.17	0.139	0.321	10	10.92	3.475077	34.75077	0.824623
S1	1.13	1.21	0.126	0.321	10	11.33	4.965627	49.65627	1.583666
S1	1.17	1.25	0.109	0.321	10	11.71	8.118654	81.18654	1.583666
S1	1.32	1.41	0.087	0.321	10	13.20	12.15486	121.5486	1.583666
S1	1.41	1.51	0.053	0.321	10	14.08	13.50711	135.0711	1.583666
S1	1.39	1.49	0.017	0.321	10	13.91	13.04439	130.4439	1.583666
S1	1.25	1.34	0.002	0.321	10	12.50	9.10891	91.0891	1.583666
S2	1.14	1.22	-	0.321	10	11.39	4.911962	49.11962	1.583666
S2	1.11	1.19	-	0.321	10	11.11	3.212909	32.12909	1.583666
S2	1.11	1.19	-	0.321	10	11.14	3.074862	30.74862	0.824623
S2	1.06	1.13	-	0.321	10	10.57	1.349605	13.49605	0.824623
S3	0.98	1.06	-	0.321	10	9.83	0.383759	3.83759	0.824623
S3	0.84	0.90	-	0.321	10	8.45	-0.31279	-3.12786	0.824623
S3	0.72	0.77	-	0.321	10	7.22	-0.85919	-8.59194	0.824623
S3	0.72	0.77	0.000	0.321	10	7.16	-1.26204	-12.6204	0.824623
S3	0.65	0.67	-	0.321	10	6.53	-1.79807	-17.9807	0.824623
S3	0.62	0.62	0.000	0.321	10	6.23	-1.96822	-19.6822	0.824623
S3	0.70	0.62	0.002	0.321	10	6.99	-1.78887	-17.8887	0.824623
S3	0.77	0.82	0.012	0.321	10	7.72	-0.94046	-9.40459	0.824623
S3	0.81	0.87	0.037	0.321	10	8.12	-0.63449	-6.34487	0.824623
S2	0.93	1.00	0.068	0.321	10	9.31	0.081362	0.813624	0.824623
S2	1.03	1.10	0.095	0.321	10	10.29	0.62299	6.229903	0.824623
S2	1.06	1.13	0.116	0.321	10	10.61	1.158389	11.58389	0.824623
S2	1.07	1.14	0.135	0.321	10	10.66	2.711793	27.11793	0.824623
S2	1.10	1.17	0.139	0.321	10	10.97	3.475077	34.75077	0.824623
S1	1.10	1.17	0.126	0.321	10	10.97	4.965627	49.65627	1.583666
S1	1.19	1.27	0.109	0.321	10	11.87	8.118654	81.18654	1.583666
S1	1.30	1.39	0.087	0.321	10	12.96	12.15486	121.5486	1.583666
S1	1.39	1.48	0.053	0.321	10	13.85	13.50711	135.0711	1.583666

S1	1.31	1.40	0.017	0.321	10	13.13	13.04439	130.4439	1.583666
S1	1.15	1.23	0.002	0.321	10	11.52	9.10891	91.0891	1.583666
S2	1.09	1.17	-	0.321	10	10.93	4.911962	49.11962	1.583666
S2	1.08	1.17	-	0.321	10	10.84	3.212909	32.12909	1.583666
S2	1.08	1.16	-	0.321	10	10.76	3.074862	30.74862	0.824623
S2	1.03	1.10	-	0.321	10	10.30	1.349605	13.49605	0.824623
S3	0.98	1.05	-	0.321	10	9.78	0.383759	3.83759	0.824623
S3	0.86	0.92	-	0.321	10	8.62	-0.31279	-3.12786	0.824623
S3	1.01	1.08	-	0.321	10	10.09	-0.85919	-8.59194	0.824623
S3	1.02	0.97	0.000	0.321	10	10.24	-1.26204	-12.6204	0.824623
S3	0.92	0.92	-	0.321	10	9.21	-1.79807	-17.9807	0.824623
S3	0.86	0.72	0.000	0.321	10	8.60	-1.96822	-19.6822	0.824623
S3	0.85	0.75	0.002	0.321	10	8.54	-1.78887	-17.8887	0.824623
S3	0.69	0.74	0.012	0.321	10	6.91	-0.94046	-9.40459	0.824623
S3	0.67	0.70	0.037	0.321	10	6.69	-0.63449	-6.34487	0.824623
S2	0.78	0.83	0.068	0.321	10	7.78	0.081362	0.813624	0.824623
S2	0.96	1.03	0.095	0.321	10	9.63	0.62299	6.229903	0.824623
S2	1.03	1.10	0.116	0.321	10	10.26	1.158389	11.58389	0.824623
S2	1.05	1.16	0.135	0.321	10	10.49	2.711793	27.11793	0.824623
S2	0.98	1.25	0.139	0.321	10	9.83	3.475077	34.75077	0.824623
S1	1.03	1.26	0.126	0.321	10	10.32	4.965627	49.65627	1.583666
S1	1.06	1.28	0.109	0.321	10	10.64	8.118654	81.18654	1.583666
S1	1.19	1.32	0.087	0.321	10	11.89	12.15486	121.5486	1.583666
S1	1.28	1.38	0.053	0.321	10	12.81	13.50711	135.0711	1.583666
S1	1.27	1.36	0.017	0.321	10	12.70	13.04439	130.4439	1.583666
S1	1.24	1.33	0.002	0.321	10	12.44	9.10891	91.0891	1.583666
S2	1.18	1.28	-	0.321	10	11.80	4.911962	49.11962	1.583666
S2	1.11	1.19	-	0.321	10	11.14	3.212909	32.12909	1.583666
S2	1.15	1.23	-	0.321	10	11.48	3.074862	30.74862	0.824623
S2	1.07	1.16	-	0.321	10	10.65	1.349605	13.49605	0.824623
S3	1.15	1.06	-	0.321	10	11.51	0.383759	3.83759	0.824623
S3	1.02	1.04	-	0.321	10	10.18	-0.31279	-3.12786	0.824623
S3	0.93	0.99	-	0.321	10	9.30	-0.85919	-8.59194	0.824623
S3	0.84	0.89	0.000	0.321	10	8.41	-1.26204	-12.6204	0.824623
S3	0.74	0.76	-	0.321	10	7.39	-1.79807	-17.9807	0.824623
S3	0.70	0.73	0.000	0.321	10	7.03	-1.96822	-19.6822	0.824623
S3	0.68	0.71	0.002	0.321	10	6.80	-1.78887	-17.8887	0.824623
S3	0.61	0.65	0.012	0.321	10	6.14	-0.94046	-9.40459	0.824623
S3	0.59	0.62	0.037	0.321	10	5.90	-0.63449	-6.34487	0.824623
S3	0.69	0.69	0.068	0.321	10	6.91	0.081362	0.813624	0.824623
S3	0.80	0.86	0.095	0.321	10	8.04	0.62299	6.229903	0.824623
S3	0.95	1.02	0.116	0.321	10	9.50	1.158389	11.58389	0.824623
S3	1.00	1.07	0.135	0.321	10	9.98	2.711793	27.11793	0.824623
S3	1.09	1.17	0.139	0.321	10	10.92	3.475077	34.75077	0.824623
S3	1.16	1.25	0.126	0.321	10	11.65	4.965627	49.65627	0.824623
S3	1.25	1.34	0.109	0.321	10	12.53	8.118654	81.18654	0.824623
S3	1.27	1.36	0.087	0.321	10	12.68	12.15486	121.5486	0.824623
S3	1.37	1.47	0.053	0.321	10	13.71	13.50711	135.0711	0.824623
S3	1.41	1.51	0.017	0.321	10	14.10	13.04439	130.4439	0.824623
S3	1.29	1.38	0.002	0.321	10	12.86	9.10891	91.0891	0.824623
S3	1.25	1.34	-	0.321	10	12.54	4.911962	49.11962	0.824623
S3	1.23	1.32	-	0.321	10	12.31	3.212909	32.12909	0.824623

S3	1.25	1.34	-	0.321	10	12.54	3.074862	30.74862	0.824623
S3	1.18	1.26	-	0.321	10	11.78	1.349605	13.49605	0.824623
S3	1.10	1.13	-	0.321	10	10.99	0.383759	3.83759	0.824623
S3	0.96	0.95	-	0.321	10	9.61	-0.31279	-3.12786	0.824623
S3	0.91	0.97	-	0.321	10	9.11	-0.85919	-8.59194	0.824623
S3	0.86	0.92	0.000	0.321	10	8.62	-1.26204	-12.6204	0.824623
S3	0.81	0.86	-	0.321	10	8.11	-1.79807	-17.9807	0.824623
S3	0.80	0.85	0.000	0.321	10	8.03	-1.96822	-19.6822	0.824623
S3	0.81	0.86	0.002	0.321	10	8.08	-1.78887	-17.8887	0.824623
S3	0.86	0.92	0.012	0.321	10	8.63	-0.94046	-9.40459	0.824623
S3	0.91	0.96	0.037	0.321	10	9.11	-0.63449	-6.34487	0.824623
S3	0.98	1.00	0.068	0.321	10	9.84	0.081362	0.813624	0.824623
S3	1.04	1.11	0.095	0.321	10	10.37	0.62299	6.229903	0.824623
S3	1.08	1.16	0.116	0.321	10	10.85	1.158389	11.58389	0.824623
S3	1.13	1.21	0.135	0.321	10	11.29	2.711793	27.11793	0.824623
S3	1.16	1.24	0.139	0.321	10	11.57	3.475077	34.75077	0.824623
S3	1.27	1.40	0.126	0.321	10	12.69	4.965627	49.65627	0.824623
S3	1.57	1.68	0.109	0.321	10	15.73	8.118654	81.18654	0.824623
S3	1.78	1.94	0.087	0.321	10	17.77	12.15486	121.5486	0.824623
S3	1.98	2.14	0.053	0.321	10	19.79	13.50711	135.0711	0.824623
S3	1.93	2.11	0.017	0.321	10	19.32	13.04439	130.4439	0.824623
S3	1.54	1.68	0.002	0.321	10	15.37	9.10891	91.0891	0.824623
S3	1.37	1.51	-	0.321	10	13.74	4.911962	49.11962	0.824623
S3	1.26	1.34	-	0.321	10	12.57	3.212909	32.12909	0.824623
S3	1.34	1.47	-	0.321	10	13.35	3.074862	30.74862	0.824623
S3	1.13	1.23	-	0.321	10	11.29	1.349605	13.49605	0.824623
S3	1.11	1.19	-	0.321	10	11.14	0.383759	3.83759	0.824623
S3	1.00	1.07	-	0.321	10	10.00	-0.31279	-3.12786	0.824623
S3	0.94	1.00	-	0.321	10	9.39	-0.85919	-8.59194	0.824623
S3	0.87	0.92	0.000	0.321	10	8.66	-1.26204	-12.6204	0.824623
S3	0.81	0.86	-	0.321	10	8.11	-1.79807	-17.9807	0.824623
S3	0.88	0.84	0.000	0.321	10	8.80	-1.96822	-19.6822	0.824623
S3	0.82	0.86	0.002	0.321	10	8.16	-1.78887	-17.8887	0.824623
S3	0.94	0.97	0.012	0.321	10	9.37	-0.94046	-9.40459	0.824623
S3	1.05	1.00	0.037	0.321	10	10.51	-0.63449	-6.34487	0.824623
S2	1.25	1.07	0.068	0.321	10	12.48	0.081362	0.813624	0.824623
S2	1.05	1.12	0.095	0.321	10	10.45	0.62299	6.229903	0.824623
S2	1.11	1.18	0.116	0.321	10	11.05	1.158389	11.58389	0.824623
S2	1.27	1.36	0.135	0.321	10	12.70	2.711793	27.11793	0.824623
S2	1.48	1.58	0.139	0.321	10	14.83	3.475077	34.75077	0.824623
S1	1.63	1.78	0.126	0.321	10	16.25	4.965627	49.65627	1.583666
S1	2.38	2.55	0.109	0.321	10	23.85	8.118654	81.18654	1.583666
S1	3.59	3.84	0.087	0.321	10	35.87	12.15486	121.5486	1.583666
S1	4.13	4.42	0.053	0.321	10	41.34	13.50711	135.0711	1.583666
S1	3.92	4.21	0.017	0.321	10	39.22	13.04439	130.4439	1.583666
S1	2.48	2.74	0.002	0.321	10	24.84	9.10891	91.0891	1.583666
S2	2.02	2.20	-	0.321	10	20.23	4.911962	49.11962	1.583666
S2	1.58	1.68	-	0.321	10	15.78	3.212909	32.12909	1.583666
S2	1.45	1.59	-	0.321	10	14.53	3.074862	30.74862	0.824623
S2	1.25	1.34	-	0.321	10	12.53	1.349605	13.49605	0.824623
S3	1.19	1.27	-	0.321	10	11.92	0.383759	3.83759	0.824623
S3	0.99	1.06	-	0.321	10	9.92	-0.31279	-3.12786	0.824623

S3	0.95	1.01	-	0.321	10	9.49	-0.85919	-8.59194	0.824623
S3	0.92	0.90	0.000	0.321	10	9.22	-1.26204	-12.6204	0.824623
S3	0.90	0.85	-	0.321	10	9.05	-1.79807	-17.9807	0.824623
S3	0.89	0.83	0.000	0.321	10	8.94	-1.96822	-19.6822	0.824623
S3	0.95	0.86	0.002	0.321	10	9.46	-1.78887	-17.8887	0.824623
S3	1.17	0.93	0.012	0.321	10	11.74	-0.94046	-9.40459	0.824623
S3	1.24	0.91	0.037	0.321	10	12.38	-0.63449	-6.34487	0.824623
S2	1.25	1.05	0.068	0.321	10	12.53	0.081362	0.813624	0.824623
S2	1.25	1.10	0.095	0.321	10	12.53	0.62299	6.229903	0.824623
S2	1.18	1.14	0.116	0.321	10	11.78	1.158389	11.58389	0.824623
S2	1.11	1.32	0.135	0.321	10	11.07	2.711793	27.11793	0.824623
S2	1.09	1.52	0.139	0.321	10	10.94	3.475077	34.75077	0.824623
S1	1.15	1.81	0.126	0.321	10	11.47	4.965627	49.65627	1.583666
S1	1.57	2.34	0.109	0.321	10	15.71	8.118654	81.18654	1.583666
S1	2.90	3.19	0.087	0.321	10	28.98	12.15486	121.5486	1.583666
S1	2.65	3.67	0.053	0.321	10	26.54	13.50711	135.0711	1.583666
S1	2.33	3.36	0.017	0.321	10	23.30	13.04439	130.4439	1.583666
S1	1.88	2.72	0.002	0.321	10	18.75	9.10891	91.0891	1.583666
S2	1.22	1.76	-	0.321	10	12.16	4.911962	49.11962	1.583666
S2	1.21	1.56	-	0.321	10	12.08	3.212909	32.12909	1.583666
S2	1.09	1.55	-	0.321	10	10.90	3.074862	30.74862	0.824623
S2	1.20	1.24	-	0.321	10	12.00	1.349605	13.49605	0.824623
S3	1.09	1.17	-	0.321	10	10.94	0.383759	3.83759	0.824623
S3	1.19	1.04	-	0.321	10	11.93	-0.31279	-3.12786	0.824623
S3	0.93	1.00	-	0.321	10	9.34	-0.85919	-8.59194	0.824623
S3	0.87	0.93	0.000	0.321	10	8.70	-1.26204	-12.6204	0.824623
S3	0.82	0.88	-	0.321	10	8.23	-1.79807	-17.9807	0.824623
S3	0.87	0.84	0.000	0.321	10	8.75	-1.96822	-19.6822	0.824623
S3	0.92	0.87	0.002	0.321	10	9.22	-1.78887	-17.8887	0.824623
S3	0.99	0.98	0.012	0.321	10	9.87	-0.94046	-9.40459	0.824623
S3	1.00	0.95	0.037	0.321	10	9.95	-0.63449	-6.34487	0.824623
S2	1.08	1.05	0.068	0.321	10	10.75	0.081362	0.813624	0.824623
S2	1.14	1.13	0.095	0.321	10	11.44	0.62299	6.229903	0.824623
S2	1.25	1.19	0.116	0.321	10	12.51	1.158389	11.58389	0.824623
S2	1.16	1.24	0.135	0.321	10	11.62	2.711793	27.11793	0.824623
S2	1.20	1.28	0.139	0.321	10	12.01	3.475077	34.75077	0.824623
S1	1.31	1.40	0.126	0.321	10	13.12	4.965627	49.65627	1.583666
S1	1.77	1.90	0.109	0.321	10	17.74	8.118654	81.18654	1.583666
S1	3.46	3.70	0.087	0.321	10	34.59	12.15486	121.5486	1.583666
S1	3.91	4.18	0.053	0.321	10	39.12	13.50711	135.0711	1.583666
S1	3.97	4.25	0.017	0.321	10	39.73	13.04439	130.4439	1.583666
S1	2.89	3.09	0.002	0.321	10	28.91	9.10891	91.0891	1.583666
S2	1.52	1.55	-	0.321	10	15.15	4.911962	49.11962	1.583666
S2	1.41	1.44	-	0.321	10	14.11	3.212909	32.12909	1.583666
S2	1.26	1.34	-	0.321	10	12.55	3.074862	30.74862	0.824623
S2	1.22	1.21	-	0.321	10	12.22	1.349605	13.49605	0.824623
S3	1.12	1.19	-	0.321	10	11.15	0.383759	3.83759	0.824623
S3	1.27	1.08	-	0.321	10	12.72	-0.31279	-3.12786	0.824623
S3	1.17	1.19	-	0.321	10	11.68	-0.85919	-8.59194	0.824623
S3	1.22	1.09	0.000	0.321	10	12.21	-1.26204	-12.6204	0.824623
S3	1.14	1.03	-	0.321	10	11.42	-1.79807	-17.9807	0.824623
S3	1.14	1.00	0.000	0.321	10	11.44	-1.96822	-19.6822	0.824623

S3	1.21	1.00	0.002	0.321	10	12.15	-1.78887	-17.8887	0.824623
S3	1.23	1.13	0.012	0.321	10	12.29	-0.94046	-9.40459	0.824623
S3	1.21	1.05	0.037	0.321	10	12.12	-0.63449	-6.34487	0.824623
S2	1.56	1.10	0.068	0.321	10	15.63	0.081362	0.813624	0.824623
S2	1.48	1.24	0.095	0.321	10	14.78	0.62299	6.229903	0.824623
S2	1.67	1.32	0.116	0.321	10	16.68	1.158389	11.58389	0.824623
S2	1.79	1.78	0.135	0.321	10	17.86	2.711793	27.11793	0.824623
S2	1.90	1.85	0.139	0.321	10	18.97	3.475077	34.75077	0.824623
S1	2.46	2.63	0.126	0.321	10	24.58	4.965627	49.65627	1.583666
S1	4.11	4.39	0.109	0.321	10	41.06	8.118654	81.18654	1.583666
S1	4.90	5.24	0.087	0.321	10	49.00	12.15486	121.5486	1.583666
S1	5.23	5.59	0.053	0.321	10	52.30	13.50711	135.0711	1.583666
S1	5.06	5.41	0.017	0.321	10	50.60	13.04439	130.4439	1.583666
S1	4.52	4.84	0.002	0.321	10	45.23	9.10891	91.0891	1.583666
S2	2.39	2.56	-	0.321	10	23.91	4.911962	49.11962	1.583666
S2	1.91	1.51	-	0.321	10	19.08	3.212909	32.12909	1.583666
S2	1.81	1.80	-	0.321	10	18.12	3.074862	30.74862	0.824623
S2	1.39	1.39	-	0.321	10	13.88	1.349605	13.49605	0.824623
S3	1.60	1.16	-	0.321	10	15.99	0.383759	3.83759	0.824623
S3	1.45	0.90	-	0.321	10	14.46	-0.31279	-3.12786	0.824623
S3	1.06	1.14	-	0.321	10	10.62	-0.85919	-8.59194	0.824623
S3	0.97	1.04	0.000	0.321	10	9.74	-1.26204	-12.6204	0.824623
S3	0.94	0.97	-	0.321	10	9.42	-1.79807	-17.9807	0.824623
S3	0.93	0.96	0.000	0.321	10	9.32	-1.96822	-19.6822	0.824623
S3	0.93	0.91	0.002	0.321	10	9.31	-1.78887	-17.8887	0.824623
S3	0.89	0.94	0.012	0.321	10	8.86	-0.94046	-9.40459	0.824623
S3	0.80	0.76	0.037	0.321	10	8.03	-0.63449	-6.34487	0.824623
S2	0.94	0.89	0.068	0.321	10	9.43	0.081362	0.813624	0.824623
S2	1.34	1.00	0.095	0.321	10	13.39	0.62299	6.229903	0.824623
S2	1.39	1.10	0.116	0.321	10	13.85	1.158389	11.58389	0.824623
S2	1.55	1.18	0.135	0.321	10	15.49	2.711793	27.11793	0.824623
S2	1.41	1.24	0.139	0.321	10	14.12	3.475077	34.75077	0.824623
S1	1.41	1.51	0.126	0.321	10	14.14	4.965627	49.65627	1.583666
S1	1.75	1.87	0.109	0.321	10	17.49	8.118654	81.18654	1.583666
S1	2.22	2.38	0.087	0.321	10	22.25	12.15486	121.5486	1.583666
S1	2.43	2.60	0.053	0.321	10	24.31	13.50711	135.0711	1.583666
S1	2.40	2.56	0.017	0.321	10	23.96	13.04439	130.4439	1.583666
S1	2.23	2.39	0.002	0.321	10	22.32	9.10891	91.0891	1.583666
S2	1.47	1.57	-	0.321	10	14.69	4.911962	49.11962	1.583666
S2	1.40	1.46	-	0.321	10	14.02	3.212909	32.12909	1.583666
S2	1.52	1.43	-	0.321	10	15.16	3.074862	30.74862	0.824623
S2	1.36	1.19	-	0.321	10	13.60	1.349605	13.49605	0.824623
S3	1.55	1.19	-	0.321	10	15.49	0.383759	3.83759	0.824623
S3	1.25	1.04	-	0.321	10	12.46	-0.31279	-3.12786	0.824623
S3	0.97	1.03	-	0.321	10	9.67	-0.85919	-8.59194	0.824623
S3	1.01	0.91	0.000	0.321	10	10.08	-1.26204	-12.6204	0.824623
S3	0.99	0.70	-	0.321	10	9.87	-1.79807	-17.9807	0.824623
S3	0.90	0.59	0.000	0.321	10	9.01	-1.96822	-19.6822	0.824623
S3	0.93	0.62	0.002	0.321	10	9.28	-1.78887	-17.8887	0.824623
S3	0.76	0.55	0.012	0.321	10	7.62	-0.94046	-9.40459	0.824623
S3	0.83	0.49	0.037	0.321	10	8.26	-0.63449	-6.34487	0.824623
S3	1.87	0.58	0.068	0.321	10	18.74	0.081362	0.813624	0.824623

S3	2.00	1.01	0.095	0.321	10	20.04	0.62299	6.229903	0.824623
S3	2.02	1.01	0.116	0.321	10	20.18	1.158389	11.58389	0.824623
S3	1.65	1.08	0.135	0.321	10	16.54	2.711793	27.11793	0.824623
S3	1.65	1.32	0.139	0.321	10	16.55	3.475077	34.75077	0.824623
S3	1.79	1.59	0.126	0.321	10	17.86	4.965627	49.65627	0.824623
S3	1.95	2.08	0.109	0.321	10	19.49	8.118654	81.18654	0.824623
S3	2.13	2.28	0.087	0.321	10	21.28	12.15486	121.5486	0.824623
S3	2.57	2.75	0.053	0.321	10	25.71	13.50711	135.0711	0.824623
S3	2.59	2.77	0.017	0.321	10	25.88	13.04439	130.4439	0.824623
S3	2.34	2.50	0.002	0.321	10	23.42	9.10891	91.0891	0.824623
S3	1.88	2.01	-	0.321	10	18.82	4.911962	49.11962	0.824623
S3	1.83	1.96	-	0.321	10	18.35	3.212909	32.12909	0.824623
S3	1.82	1.74	-	0.321	10	18.21	3.074862	30.74862	0.824623
S3	1.57	1.28	-	0.321	10	15.69	1.349605	13.49605	0.824623
S3	1.21	1.30	-	0.321	10	12.15	0.383759	3.83759	0.824623
S3	0.99	1.06	-	0.321	10	9.90	-0.31279	-3.12786	0.824623
S3	0.98	1.05	-	0.321	10	9.84	-0.85919	-8.59194	0.824623
S3	0.94	0.87	0.000	0.321	10	9.36	-1.26204	-12.6204	0.824623
S3	0.91	0.73	-	0.321	10	9.14	-1.79807	-17.9807	0.824623
S3	0.90	0.68	0.000	0.321	10	9.02	-1.96822	-19.6822	0.824623
S3	0.95	0.74	0.002	0.321	10	9.53	-1.78887	-17.8887	0.824623
S3	1.24	0.95	0.012	0.321	10	12.41	-0.94046	-9.40459	0.824623
S3	1.39	0.84	0.037	0.321	10	13.95	-0.63449	-6.34487	0.824623
S3	1.59	1.05	0.068	0.321	10	15.91	0.081362	0.813624	0.824623
S3	1.82	1.20	0.095	0.321	10	18.21	0.62299	6.229903	0.824623
S3	1.69	1.47	0.116	0.321	10	16.91	1.158389	11.58389	0.824623
S3	2.20	2.23	0.135	0.321	10	21.96	2.711793	27.11793	0.824623
S3	2.39	2.47	0.139	0.321	10	23.94	3.475077	34.75077	0.824623
S3	2.69	2.87	0.126	0.321	10	26.88	4.965627	49.65627	0.824623
S3	3.44	3.68	0.109	0.321	10	34.38	8.118654	81.18654	0.824623
S3	2.69	4.21	0.087	0.321	10	26.94	12.15486	121.5486	0.824623
S3	2.84	4.54	0.053	0.321	10	28.41	13.50711	135.0711	0.824623
S3	2.69	4.36	0.017	0.321	10	26.94	13.04439	130.4439	0.824623
S3	3.40	3.64	0.002	0.321	10	34.01	9.10891	91.0891	0.824623
S3	2.66	2.85	-	0.321	10	26.64	4.911962	49.11962	0.824623
S3	2.52	2.66	-	0.321	10	25.23	3.212909	32.12909	0.824623
S3	2.47	2.64	-	0.321	10	24.72	3.074862	30.74862	0.824623
S3	1.44	1.53	-	0.321	10	14.36	1.349605	13.49605	0.824623
S3	1.15	1.23	-	0.321	10	11.48	0.383759	3.83759	0.824623
S3	1.05	1.11	-	0.321	10	10.45	-0.31279	-3.12786	0.824623
S3	0.86	0.91	-	0.321	10	8.55	-0.85919	-8.59194	0.824623
S3	0.79	0.84	0.000	0.321	10	7.94	-1.26204	-12.6204	0.824623
S3	0.68	0.66	-	0.321	10	6.82	-1.79807	-17.9807	0.824623
S3	0.66	0.65	0.000	0.321	10	6.65	-1.96822	-19.6822	0.824623
S3	0.71	0.65	0.002	0.321	10	7.11	-1.78887	-17.8887	0.824623
S3	0.85	0.87	0.012	0.321	10	8.48	-0.94046	-9.40459	0.824623
S3	1.10	0.89	0.037	0.321	10	11.05	-0.63449	-6.34487	0.824623
S2	1.23	0.94	0.068	0.321	10	12.31	0.081362	0.813624	0.824623
S2	1.25	0.96	0.095	0.321	10	12.53	0.62299	6.229903	0.824623
S2	1.17	1.13	0.116	0.321	10	11.71	1.158389	11.58389	0.824623
S2	1.27	1.32	0.135	0.321	10	12.74	2.711793	27.11793	0.824623
S2	1.42	1.52	0.139	0.321	10	14.17	3.475077	34.75077	0.824623

S1	1.48	1.62	0.126	0.321	10	14.75	4.965627	49.65627	1.583666
S1	1.88	2.01	0.109	0.321	10	18.78	8.118654	81.18654	1.583666
S1	2.05	2.19	0.087	0.321	10	20.46	12.15486	121.5486	1.583666
S1	2.13	2.28	0.053	0.321	10	21.32	13.50711	135.0711	1.583666
S1	2.07	2.23	0.017	0.321	10	20.73	13.04439	130.4439	1.583666
S1	1.62	1.82	0.002	0.321	10	16.25	9.10891	91.0891	1.583666
S2	1.43	1.57	-	0.321	10	14.33	4.911962	49.11962	1.583666
S2	1.30	1.39	-	0.321	10	13.03	3.212909	32.12909	1.583666
S2	1.34	1.48	-	0.321	10	13.44	3.074862	30.74862	0.824623
S2	1.16	1.24	-	0.321	10	11.61	1.349605	13.49605	0.824623
S3	1.05	1.12	-	0.321	10	10.50	0.383759	3.83759	0.824623
S3	0.93	1.00	-	0.321	10	9.31	-0.31279	-3.12786	0.824623
S3	0.96	1.03	-	0.321	10	9.62	-0.85919	-8.59194	0.824623
S3	0.86	0.92	0.000	0.321	10	8.58	-1.26204	-12.6204	0.824623
S3	0.83	0.80	-	0.321	10	8.27	-1.79807	-17.9807	0.824623
S3	0.82	0.75	0.000	0.321	10	8.16	-1.96822	-19.6822	0.824623
S3	0.96	0.81	0.002	0.321	10	9.55	-1.78887	-17.8887	0.824623
S3	1.04	1.04	0.012	0.321	10	10.39	-0.94046	-9.40459	0.824623
S3	1.05	1.07	0.037	0.321	10	10.47	-0.63449	-6.34487	0.824623
S2	1.09	1.12	0.068	0.321	10	10.91	0.081362	0.813624	0.824623
S2	1.23	1.26	0.095	0.321	10	12.26	0.62299	6.229903	0.824623
S2	1.40	1.49	0.116	0.321	10	13.96	1.158389	11.58389	0.824623
S2	2.07	2.21	0.135	0.321	10	20.68	2.711793	27.11793	0.824623
S2	2.47	2.64	0.139	0.321	10	24.73	3.475077	34.75077	0.824623
S1	3.22	3.44	0.126	0.321	10	32.17	4.965627	49.65627	1.583666
S1	3.74	4.00	0.109	0.321	10	37.45	8.118654	81.18654	1.583666
S1	3.88	4.15	0.087	0.321	10	38.80	12.15486	121.5486	1.583666
S1	4.03	4.31	0.053	0.321	10	40.30	13.50711	135.0711	1.583666
S1	4.01	4.29	0.017	0.321	10	40.10	13.04439	130.4439	1.583666
S1	3.83	4.10	0.002	0.321	10	38.34	9.10891	91.0891	1.583666
S2	3.61	3.86	-	0.321	10	36.14	4.911962	49.11962	1.583666
S2	3.16	3.38	-	0.321	10	31.65	3.212909	32.12909	1.583666
S2	2.84	3.04	-	0.321	10	28.40	3.074862	30.74862	0.824623
S2	1.80	1.92	-	0.321	10	17.98	1.349605	13.49605	0.824623
S3	1.11	1.18	-	0.321	10	11.06	0.383759	3.83759	0.824623
S3	1.04	1.11	-	0.321	10	10.36	-0.31279	-3.12786	0.824623
S3	0.95	1.02	-	0.282	10	9.54	-0.87136	-8.71357	0.824623
S3	0.82	0.81	-	0.282	10	8.23	-1.37299	-13.7299	0.824623
S3	0.75	0.74	-	0.282	10	7.50	-1.71121	-17.1121	0.824623
S3	0.97	0.69	0.000	0.282	10	9.69	-1.93016	-19.3016	0.824623
S3	0.97	0.74	0.001	0.282	10	9.73	-1.55907	-15.5907	0.824623
S3	1.06	0.94	0.012	0.282	10	10.62	-0.84008	-8.4008	0.824623
S3	1.09	0.90	0.041	0.282	10	10.90	-0.46495	-4.64952	0.824623
S2	1.14	0.99	0.068	0.282	10	11.40	-0.05846	-0.5846	0.824623
S2	1.22	1.14	0.090	0.282	10	12.24	0.229422	2.294218	0.824623
S2	1.59	1.25	0.109	0.282	10	15.93	0.708355	7.083547	0.824623
S2	2.21	2.05	0.122	0.282	10	22.06	1.814195	18.14195	0.824623
S2	2.43	2.58	0.124	0.282	10	24.34	2.368735	23.68735	0.824623
S1	3.26	3.49	0.109	0.282	10	32.63	3.515982	35.15982	1.583666
S1	3.67	3.93	0.092	0.282	10	36.74	4.44196	44.4196	1.583666
S1	3.86	4.13	0.058	0.282	10	38.58	5.514888	55.14888	1.583666
S1	3.95	4.23	0.019	0.282	10	39.52	5.822083	58.22083	1.583666

S1	3.89	4.16	0.002	0.282	10	38.90	5.459089	54.59089	1.583666
S1	3.64	3.89	0.000	0.282	10	36.41	4.320201	43.20201	1.583666
S2	3.10	3.31	-	0.282	10	30.97	3.474031	34.74031	1.583666
S2	2.40	2.57	-	0.282	10	24.01	3.565638	35.65638	1.583666
S2	2.52	2.70	-	0.282	10	25.22	2.685246	26.85246	0.824623
S2	1.41	1.48	-	0.282	10	14.05	0.666845	6.668449	0.824623
S3	1.11	1.18	-	0.282	10	11.08	0.072405	0.724045	0.824623
S3	0.97	1.04	-	0.282	10	9.72	-0.49265	-4.92646	0.824623
S3	0.86	0.91	-	0.282	10	8.61	-0.87136	-8.71357	0.824623
S3	0.74	0.78	-	0.282	10	7.43	-1.37299	-13.7299	0.824623
S3	0.72	0.72	-	0.282	10	7.18	-1.71121	-17.1121	0.824623
S3	0.94	0.67	0.000	0.282	10	9.39	-1.93016	-19.3016	0.824623
S3	0.94	0.72	0.001	0.282	10	9.44	-1.55907	-15.5907	0.824623
S3	0.99	0.96	0.012	0.282	10	9.92	-0.84008	-8.4008	0.824623
S3	1.07	1.03	0.041	0.282	10	10.65	-0.46495	-4.64952	0.824623
S2	1.23	1.09	0.068	0.282	10	12.26	-0.05846	-0.5846	0.824623
S2	1.25	1.18	0.090	0.282	10	12.46	0.229422	2.294218	0.824623
S2	1.31	1.25	0.109	0.282	10	13.12	0.708355	7.083547	0.824623
S2	1.66	1.73	0.122	0.282	10	16.57	1.814195	18.14195	0.824623
S2	1.83	1.96	0.124	0.282	10	18.31	2.368735	23.68735	0.824623
S1	1.94	2.08	0.109	0.282	10	19.42	3.515982	35.15982	1.583666
S1	2.26	2.41	0.092	0.282	10	22.57	4.44196	44.4196	1.583666
S1	3.30	3.53	0.058	0.282	10	32.99	5.514888	55.14888	1.583666
S1	3.30	3.53	0.019	0.282	10	33.02	5.822083	58.22083	1.583666
S1	3.19	3.41	0.002	0.282	10	31.87	5.459089	54.59089	1.583666
S1	2.09	2.23	0.000	0.282	10	20.90	4.320201	43.20201	1.583666
S2	1.65	1.72	-	0.282	10	16.47	3.474031	34.74031	1.583666
S2	1.67	1.70	-	0.282	10	16.69	3.565638	35.65638	1.583666
S2	1.65	1.73	-	0.282	10	16.54	2.685246	26.85246	0.824623
S2	1.32	1.31	-	0.282	10	13.17	0.666845	6.668449	0.824623
S3	1.07	1.11	-	0.282	10	10.65	0.072405	0.724045	0.824623
S3	0.95	1.00	-	0.282	10	9.45	-0.49265	-4.92646	0.824623
S3	0.86	0.91	-	0.282	10	8.58	-0.87136	-8.71357	0.824623
S3	0.80	0.85	-	0.282	10	8.01	-1.37299	-13.7299	0.824623
S3	0.77	0.82	-	0.282	10	7.73	-1.71121	-17.1121	0.824623
S3	0.75	0.80	0.000	0.282	10	7.52	-1.93016	-19.3016	0.824623
S3	0.75	0.80	0.001	0.282	10	7.49	-1.55907	-15.5907	0.824623
S3	0.81	0.83	0.012	0.282	10	8.14	-0.84008	-8.4008	0.824623
S3	0.83	0.88	0.041	0.282	10	8.25	-0.46495	-4.64952	0.824623
S2	0.88	0.89	0.068	0.282	10	8.79	-0.05846	-0.5846	0.824623
S2	0.94	0.90	0.090	0.282	10	9.43	0.229422	2.294218	0.824623
S2	0.96	1.00	0.109	0.282	10	9.58	0.708355	7.083547	0.824623
S2	1.02	1.10	0.122	0.282	10	10.24	1.814195	18.14195	0.824623
S2	1.15	1.23	0.124	0.282	10	11.48	2.368735	23.68735	0.824623
S1	1.32	1.41	0.109	0.282	10	13.22	3.515982	35.15982	1.583666
S1	1.50	1.60	0.092	0.282	10	15.00	4.44196	44.4196	1.583666
S1	1.84	1.97	0.058	0.282	10	18.40	5.514888	55.14888	1.583666
S1	2.02	2.15	0.019	0.282	10	20.15	5.822083	58.22083	1.583666
S1	2.03	2.17	0.002	0.282	10	20.33	5.459089	54.59089	1.583666
S1	1.66	1.77	0.000	0.282	10	16.58	4.320201	43.20201	1.583666
S2	1.35	1.44	-	0.282	10	13.51	3.474031	34.74031	1.583666
S2	1.25	1.33	-	0.282	10	12.46	3.565638	35.65638	1.583666

S2	1.28	1.37	-	0.282	10	12.77	2.685246	26.85246	0.824623
S2	1.05	1.07	-	0.282	10	10.54	0.666845	6.668449	0.824623
S3	0.96	0.97	-	0.282	10	9.63	0.072405	0.724045	0.824623
S3	0.89	0.94	-	0.282	10	8.87	-0.49265	-4.92646	0.824623
S3	0.79	0.81	-	0.282	10	7.91	-0.87136	-8.71357	0.824623
S3	0.78	0.67	-	0.282	10	7.84	-1.37299	-13.7299	0.824623
S3	0.78	0.55	-	0.282	10	7.80	-1.71121	-17.1121	0.824623
S3	0.72	0.45	0.000	0.282	10	7.23	-1.93016	-19.3016	0.824623
S3	0.65	0.37	0.001	0.282	10	6.48	-1.55907	-15.5907	0.824623
S3	0.50	0.35	0.012	0.282	10	4.99	-0.84008	-8.4008	0.824623
S3	0.52	0.50	0.041	0.282	10	5.25	-0.46495	-4.64952	0.824623
S3	0.67	0.51	0.068	0.282	10	6.67	-0.05846	-0.5846	0.824623
S3	1.03	0.67	0.090	0.282	10	10.32	0.229422	2.294218	0.824623
S3	1.04	0.88	0.109	0.282	10	10.42	0.708355	7.083547	0.824623
S3	1.04	0.94	0.122	0.282	10	10.44	1.814195	18.14195	0.824623
S3	1.03	1.01	0.124	0.282	10	10.33	2.368735	23.68735	0.824623
S3	1.06	1.05	0.109	0.282	10	10.61	3.515982	35.15982	0.824623
S3	1.09	1.17	0.092	0.282	10	10.93	4.44196	44.4196	0.824623
S3	1.28	1.37	0.058	0.282	10	12.79	5.514888	55.14888	0.824623
S3	1.26	1.35	0.019	0.282	10	12.65	5.822083	58.22083	0.824623
S3	1.35	1.45	0.002	0.282	10	13.53	5.459089	54.59089	0.824623
S3	1.25	1.34	0.000	0.282	10	12.54	4.320201	43.20201	0.824623
S3	1.14	1.21	-	0.282	10	11.36	3.474031	34.74031	0.824623
S3	1.13	1.16	-	0.282	10	11.34	3.565638	35.65638	0.824623
S3	1.18	1.22	-	0.282	10	11.82	2.685246	26.85246	0.824623
S3	1.11	1.05	-	0.282	10	11.10	0.666845	6.668449	0.824623
S3	1.09	0.99	-	0.282	10	10.94	0.072405	0.724045	0.824623
S3	1.02	0.80	-	0.282	10	10.17	-0.49265	-4.92646	0.824623
S3	0.78	0.77	-	0.282	10	7.78	-0.87136	-8.71357	0.824623
S3	0.75	0.66	-	0.282	10	7.48	-1.37299	-13.7299	0.824623
S3	0.63	0.42	-	0.282	10	6.32	-1.71121	-17.1121	0.824623
S3	0.64	0.42	0.000	0.282	10	6.38	-1.93016	-19.3016	0.824623
S3	0.64	0.38	0.001	0.282	10	6.38	-1.55907	-15.5907	0.824623
S3	0.63	0.42	0.012	0.282	10	6.29	-0.84008	-8.4008	0.824623
S3	0.62	0.46	0.041	0.282	10	6.20	-0.46495	-4.64952	0.824623
S3	0.64	0.64	0.068	0.282	10	6.38	-0.05846	-0.5846	0.824623
S3	0.84	0.85	0.090	0.282	10	8.40	0.229422	2.294218	0.824623
S3	0.94	0.90	0.109	0.282	10	9.41	0.708355	7.083547	0.824623
S3	0.96	1.02	0.122	0.282	10	9.62	1.814195	18.14195	0.824623
S3	1.02	1.09	0.124	0.282	10	10.24	2.368735	23.68735	0.824623
S3	1.03	1.10	0.109	0.282	10	10.26	3.515982	35.15982	0.824623
S3	1.08	1.16	0.092	0.282	10	10.81	4.44196	44.4196	0.824623
S3	1.23	1.32	0.058	0.282	10	12.32	5.514888	55.14888	0.824623
S3	1.25	1.34	0.019	0.282	10	12.50	5.822083	58.22083	0.824623
S3	1.24	1.33	0.002	0.282	10	12.42	5.459089	54.59089	0.824623
S3	1.25	1.34	0.000	0.282	10	12.53	4.320201	43.20201	0.824623
S3	1.08	1.16	-	0.282	10	10.83	3.474031	34.74031	0.824623
S3	1.12	1.19	-	0.282	10	11.17	3.565638	35.65638	0.824623
S3	1.08	1.15	-	0.282	10	10.77	2.685246	26.85246	0.824623
S3	1.04	1.11	-	0.282	10	10.38	0.666845	6.668449	0.824623
S3	1.03	1.01	-	0.282	10	10.30	0.072405	0.724045	0.824623
S3	0.77	0.82	-	0.282	10	7.75	-0.49265	-4.92646	0.824623

S3	0.81	0.86	-	0.282	10	8.15	-0.87136	-8.71357	0.824623
S3	0.77	0.80	-	0.282	10	7.69	-1.37299	-13.7299	0.824623
S3	0.75	0.71	-	0.282	10	7.51	-1.71121	-17.1121	0.824623
S3	0.73	0.59	0.000	0.282	10	7.29	-1.93016	-19.3016	0.824623
S3	0.75	0.59	0.001	0.282	10	7.54	-1.55907	-15.5907	0.824623
S3	0.82	0.84	0.012	0.282	10	8.18	-0.84008	-8.4008	0.824623
S3	0.92	0.98	0.041	0.282	10	9.16	-0.46495	-4.64952	0.824623
S3	1.11	1.06	0.068	0.282	10	11.13	-0.05846	-0.5846	0.824623
S3	1.11	1.04	0.090	0.282	10	11.14	0.229422	2.294218	0.824623
S3	1.11	1.10	0.109	0.282	10	11.15	0.708355	7.083547	0.824623
S3	1.18	1.22	0.122	0.282	10	11.75	1.814195	18.14195	0.824623
S3	1.30	1.39	0.124	0.282	10	12.96	2.368735	23.68735	0.824623
S3	1.35	1.44	0.109	0.282	10	13.51	3.515982	35.15982	0.824623
S3	1.61	1.68	0.092	0.282	10	16.12	4.44196	44.4196	0.824623
S3	2.05	2.15	0.058	0.282	10	20.48	5.514888	55.14888	0.824623
S3	2.20	2.36	0.019	0.282	10	22.03	5.822083	58.22083	0.824623
S3	2.06	2.21	0.002	0.282	10	20.64	5.459089	54.59089	0.824623
S3	1.57	1.63	0.000	0.282	10	15.67	4.320201	43.20201	0.824623
S3	1.42	1.40	-	0.282	10	14.17	3.474031	34.74031	0.824623
S3	1.40	1.39	-	0.282	10	14.04	3.565638	35.65638	0.824623
S3	1.36	1.33	-	0.282	10	13.61	2.685246	26.85246	0.824623
S3	1.09	1.17	-	0.282	10	10.92	0.666845	6.668449	0.824623
S3	1.12	1.19	-	0.282	10	11.16	0.072405	0.724045	0.824623
S3	0.98	1.05	-	0.282	10	9.85	-0.49265	-4.92646	0.824623
S3	1.04	0.94	-	0.282	10	10.37	-0.87136	-8.71357	0.824623
S3	0.87	0.80	-	0.282	10	8.68	-1.37299	-13.7299	0.824623
S3	0.83	0.70	-	0.282	10	8.26	-1.71121	-17.1121	0.824623
S3	0.85	0.63	0.000	0.282	10	8.55	-1.93016	-19.3016	0.824623
S3	0.88	0.65	0.001	0.282	10	8.78	-1.55907	-15.5907	0.824623
S3	1.05	0.84	0.012	0.282	10	10.51	-0.84008	-8.4008	0.824623
S3	0.88	0.79	0.041	0.282	10	8.79	-0.46495	-4.64952	0.824623
S2	1.00	1.03	0.068	0.282	10	10.02	-0.05846	-0.5846	0.824623
S2	1.06	1.04	0.090	0.282	10	10.60	0.229422	2.294218	0.824623
S2	1.11	1.09	0.109	0.282	10	11.12	0.708355	7.083547	0.824623
S2	1.10	1.14	0.122	0.282	10	11.01	1.814195	18.14195	0.824623
S2	1.11	1.17	0.124	0.282	10	11.15	2.368735	23.68735	0.824623
S1	1.21	1.23	0.109	0.282	10	12.09	3.515982	35.15982	1.583666
S1	1.43	1.39	0.092	0.282	10	14.31	4.44196	44.4196	1.583666
S1	1.49	1.62	0.058	0.282	10	14.86	5.514888	55.14888	1.583666
S1	1.46	1.68	0.019	0.282	10	14.62	5.822083	58.22083	1.583666
S1	1.43	1.55	0.002	0.282	10	14.34	5.459089	54.59089	1.583666
S1	1.22	1.31	0.000	0.282	10	12.25	4.320201	43.20201	1.583666
S2	1.16	1.28	-	0.282	10	11.63	3.474031	34.74031	1.583666
S2	1.16	1.21	-	0.282	10	11.61	3.565638	35.65638	1.583666
S2	1.16	1.21	-	0.282	10	11.64	2.685246	26.85246	0.824623
S2	1.09	1.10	-	0.282	10	10.87	0.666845	6.668449	0.824623
S3	1.09	1.15	-	0.282	10	10.86	0.072405	0.724045	0.824623
S3	1.03	1.10	-	0.282	10	10.31	-0.49265	-4.92646	0.824623
S3	1.00	0.92	-	0.282	10	9.99	-0.87136	-8.71357	0.824623
S3	1.01	0.79	-	0.282	10	10.14	-1.37299	-13.7299	0.824623
S3	1.01	0.61	-	0.282	10	10.07	-1.71121	-17.1121	0.824623
S3	1.01	0.61	0.000	0.282	10	10.05	-1.93016	-19.3016	0.824623

S3	1.00	0.61	0.001	0.282	10	10.05	-1.55907	-15.5907	0.824623
S3	1.03	0.92	0.012	0.282	10	10.31	-0.84008	-8.4008	0.824623
S3	1.05	0.91	0.041	0.282	10	10.52	-0.46495	-4.64952	0.824623
S2	1.08	1.05	0.068	0.282	10	10.78	-0.05846	-0.5846	0.824623
S2	1.08	1.13	0.090	0.282	10	10.80	0.229422	2.294218	0.824623
S2	1.10	1.14	0.109	0.282	10	11.00	0.708355	7.083547	0.824623
S2	1.08	1.15	0.122	0.282	10	10.81	1.814195	18.14195	0.824623
S2	1.10	1.17	0.124	0.282	10	10.96	2.368735	23.68735	0.824623
S1	1.21	1.29	0.109	0.282	10	12.05	3.515982	35.15982	1.583666
S1	1.38	1.48	0.092	0.282	10	13.80	4.44196	44.4196	1.583666
S1	1.55	1.66	0.058	0.282	10	15.53	5.514888	55.14888	1.583666
S1	1.63	1.74	0.019	0.282	10	16.29	5.822083	58.22083	1.583666
S1	1.53	1.63	0.002	0.282	10	15.27	5.459089	54.59089	1.583666
S1	1.25	1.34	0.000	0.282	10	12.55	4.320201	43.20201	1.583666
S2	1.13	1.21	-	0.282	10	11.30	3.474031	34.74031	1.583666
S2	1.14	1.21	-	0.282	10	11.36	3.565638	35.65638	1.583666
S2	1.11	1.19	-	0.282	10	11.09	2.685246	26.85246	0.824623
S2	1.08	1.08	-	0.282	10	10.80	0.666845	6.668449	0.824623
S3	1.24	1.00	-	0.282	10	12.37	0.072405	0.724045	0.824623
S3	1.19	0.95	-	0.282	10	11.93	-0.49265	-4.92646	0.824623
S3	0.96	1.02	-	0.282	10	9.57	-0.87136	-8.71357	0.824623
S3	0.87	0.93	-	0.282	10	8.67	-1.37299	-13.7299	0.824623
S3	0.84	0.89	-	0.282	10	8.41	-1.71121	-17.1121	0.824623
S3	0.84	0.88	0.000	0.282	10	8.41	-1.93016	-19.3016	0.824623
S3	0.85	0.91	0.001	0.282	10	8.51	-1.55907	-15.5907	0.824623
S3	0.91	0.97	0.012	0.282	10	9.15	-0.84008	-8.4008	0.824623
S3	1.00	1.07	0.041	0.282	10	9.96	-0.46495	-4.64952	0.824623
S2	1.06	1.14	0.068	0.282	10	10.65	-0.05846	-0.5846	0.824623
S2	1.08	1.15	0.090	0.282	10	10.79	0.229422	2.294218	0.824623
S2	1.10	1.17	0.109	0.282	10	10.96	0.708355	7.083547	0.824623
S2	1.10	1.17	0.122	0.282	10	10.96	1.814195	18.14195	0.824623
S2	1.11	1.18	0.124	0.282	10	11.05	2.368735	23.68735	0.824623
S1	1.17	1.25	0.109	0.282	10	11.73	3.515982	35.15982	1.583666
S1	1.19	1.27	0.092	0.282	10	11.89	4.44196	44.4196	1.583666
S1	1.33	1.43	0.058	0.282	10	13.34	5.514888	55.14888	1.583666
S1	1.38	1.48	0.019	0.282	10	13.80	5.822083	58.22083	1.583666
S1	1.24	1.32	0.002	0.282	10	12.36	5.459089	54.59089	1.583666
S1	1.17	1.25	0.000	0.282	10	11.66	4.320201	43.20201	1.583666
S2	1.12	1.20	-	0.282	10	11.23	3.474031	34.74031	1.583666
S2	1.11	1.19	-	0.282	10	11.14	3.565638	35.65638	1.583666
S2	1.13	1.21	-	0.282	10	11.31	2.685246	26.85246	0.824623
S2	1.08	1.16	-	0.282	10	10.84	0.666845	6.668449	0.824623
S3	1.14	1.13	-	0.282	10	11.39	0.072405	0.724045	0.824623
S3	1.01	1.08	-	0.282	10	10.12	-0.49265	-4.92646	0.824623
S3	0.97	1.00	-	0.282	10	9.68	-0.87136	-8.71357	0.824623
S3	0.88	0.94	-	0.282	10	8.78	-1.37299	-13.7299	0.824623
S3	0.86	0.83	-	0.282	10	8.64	-1.71121	-17.1121	0.824623
S3	0.85	0.65	0.000	0.282	10	8.48	-1.93016	-19.3016	0.824623
S3	0.85	0.65	0.001	0.282	10	8.48	-1.55907	-15.5907	0.824623
S3	0.86	0.60	0.012	0.282	10	8.64	-0.84008	-8.4008	0.824623
S3	0.80	0.67	0.041	0.282	10	8.02	-0.46495	-4.64952	0.824623
S2	0.89	0.65	0.068	0.282	10	8.90	-0.05846	-0.5846	0.824623

S2	1.01	0.77	0.090	0.282	10	10.08	0.229422	2.294218	0.824623
S2	1.01	0.94	0.109	0.282	10	10.14	0.708355	7.083547	0.824623
S2	1.03	1.05	0.122	0.282	10	10.31	1.814195	18.14195	0.824623
S2	0.99	1.06	0.124	0.282	10	9.89	2.368735	23.68735	0.824623
S1	1.02	1.09	0.109	0.282	10	10.21	3.515982	35.15982	1.583666
S1	1.06	1.13	0.092	0.282	10	10.57	4.44196	44.4196	1.583666
S1	1.09	1.17	0.058	0.282	10	10.94	5.514888	55.14888	1.583666
S1	1.12	1.20	0.019	0.282	10	11.21	5.822083	58.22083	1.583666
S1	1.12	1.20	0.002	0.282	10	11.20	5.459089	54.59089	1.583666
S1	1.08	1.16	0.000	0.282	10	10.85	4.320201	43.20201	1.583666
S2	1.03	1.10	-	0.282	10	10.31	3.474031	34.74031	1.583666
S2	1.07	1.14	-	0.282	10	10.67	3.565638	35.65638	1.583666
S2	1.10	1.18	-	0.282	10	11.05	2.685246	26.85246	0.824623
S2	1.01	1.09	-	0.282	10	10.15	0.666845	6.668449	0.824623
S3	1.06	1.05	-	0.282	10	10.58	0.072405	0.724045	0.824623
S3	1.04	0.98	-	0.282	10	10.38	-0.49265	-4.92646	0.824623
S3	0.88	0.91	-	0.282	10	8.75	-0.87136	-8.71357	0.824623
S3	0.89	0.64	-	0.282	10	8.89	-1.37299	-13.7299	0.824623
S3	0.89	0.46	-	0.282	10	8.94	-1.71121	-17.1121	0.824623
S3	0.83	0.41	0.000	0.282	10	8.35	-1.93016	-19.3016	0.824623
S3	0.81	0.35	0.001	0.282	10	8.08	-1.55907	-15.5907	0.824623
S3	0.79	0.44	0.012	0.282	10	7.95	-0.84008	-8.4008	0.824623
S3	0.97	0.50	0.041	0.282	10	9.71	-0.46495	-4.64952	0.824623
S3	1.02	0.52	0.068	0.282	10	10.17	-0.05846	-0.5846	0.824623
S3	1.19	0.67	0.090	0.282	10	11.92	0.229422	2.294218	0.824623
S3	1.40	0.86	0.109	0.282	10	13.98	0.708355	7.083547	0.824623
S3	1.11	1.05	0.122	0.282	10	11.06	1.814195	18.14195	0.824623
S3	1.08	1.16	0.124	0.282	10	10.82	2.368735	23.68735	0.824623
S3	1.12	1.20	0.109	0.282	10	11.19	3.515982	35.15982	0.824623
S3	1.12	1.20	0.092	0.282	10	11.23	4.44196	44.4196	0.824623
S3	1.18	1.26	0.058	0.282	10	11.76	5.514888	55.14888	0.824623
S3	1.19	1.25	0.019	0.282	10	11.87	5.822083	58.22083	0.824623
S3	1.21	1.30	0.002	0.282	10	12.15	5.459089	54.59089	0.824623
S3	1.21	1.25	0.000	0.282	10	12.10	4.320201	43.20201	0.824623
S3	1.12	1.20	-	0.282	10	11.25	3.474031	34.74031	0.824623
S3	1.15	1.12	-	0.282	10	11.50	3.565638	35.65638	0.824623
S3	1.14	1.22	-	0.282	10	11.42	2.685246	26.85246	0.824623
S3	1.11	1.18	-	0.282	10	11.10	0.666845	6.668449	0.824623
S3	1.05	1.08	-	0.282	10	10.47	0.072405	0.724045	0.824623
S3	0.89	0.95	-	0.282	10	8.94	-0.49265	-4.92646	0.824623
S3	0.96	0.92	-	0.282	10	9.56	-0.87136	-8.71357	0.824623
S3	0.97	0.75	-	0.282	10	9.68	-1.37299	-13.7299	0.824623
S3	0.99	0.74	-	0.282	10	9.93	-1.71121	-17.1121	0.824623
S3	0.90	0.66	0.000	0.282	10	9.02	-1.93016	-19.3016	0.824623
S3	0.93	0.76	0.001	0.282	10	9.25	-1.55907	-15.5907	0.824623
S3	0.91	0.96	0.012	0.282	10	9.09	-0.84008	-8.4008	0.824623
S3	1.02	1.09	0.041	0.282	10	10.18	-0.46495	-4.64952	0.824623
S3	0.96	1.03	0.068	0.282	10	9.59	-0.05846	-0.5846	0.824623
S3	0.98	1.05	0.090	0.282	10	9.83	0.229422	2.294218	0.824623
S3	1.12	1.20	0.109	0.282	10	11.23	0.708355	7.083547	0.824623
S3	1.13	1.21	0.122	0.282	10	11.34	1.814195	18.14195	0.824623
S3	1.16	1.24	0.124	0.282	10	11.57	2.368735	23.68735	0.824623

S3	1.17	1.25	0.109	0.282	10	11.68	3.515982	35.15982	0.824623
S3	1.26	1.35	0.092	0.282	10	12.64	4.44196	44.4196	0.824623
S3	1.41	1.50	0.058	0.282	10	14.05	5.514888	55.14888	0.824623
S3	1.42	1.52	0.019	0.282	10	14.20	5.822083	58.22083	0.824623
S3	1.40	1.50	0.002	0.282	10	14.04	5.459089	54.59089	0.824623
S3	1.26	1.35	0.000	0.282	10	12.65	4.320201	43.20201	0.824623
S3	1.16	1.24	-	0.282	10	11.58	3.474031	34.74031	0.824623
S3	1.16	1.24	-	0.282	10	11.61	3.565638	35.65638	0.824623
S3	1.12	1.20	-	0.282	10	11.23	2.685246	26.85246	0.824623
S3	1.07	1.15	-	0.282	10	10.71	0.666845	6.668449	0.824623
S3	1.05	1.07	-	0.282	10	10.54	0.072405	0.724045	0.824623
S3	0.98	1.03	-	0.282	10	9.83	-0.49265	-4.92646	0.824623
S3	0.91	0.97	-	0.282	10	9.13	-0.87136	-8.71357	0.824623
S3	0.88	0.81	-	0.282	10	8.78	-1.37299	-13.7299	0.824623
S3	0.87	0.71	-	0.282	10	8.72	-1.71121	-17.1121	0.824623
S3	0.85	0.66	0.000	0.282	10	8.49	-1.93016	-19.3016	0.824623
S3	0.86	0.91	0.001	0.282	10	8.56	-1.55907	-15.5907	0.824623
S3	0.88	0.94	0.012	0.282	10	8.82	-0.84008	-8.4008	0.824623
S3	0.92	0.99	0.041	0.282	10	9.23	-0.46495	-4.64952	0.824623
S2	1.00	1.07	0.068	0.282	10	10.03	-0.05846	-0.5846	0.824623
S2	1.03	1.11	0.090	0.282	10	10.34	0.229422	2.294218	0.824623
S2	1.12	1.20	0.109	0.282	10	11.20	0.708355	7.083547	0.824623
S2	1.13	1.20	0.122	0.282	10	11.25	1.814195	18.14195	0.824623
S2	1.13	1.21	0.124	0.282	10	11.27	2.368735	23.68735	0.824623
S1	1.14	1.22	0.109	0.282	10	11.38	3.515982	35.15982	1.583666
S1	1.25	1.33	0.092	0.282	10	12.45	4.44196	44.4196	1.583666
S1	1.38	1.47	0.058	0.282	10	13.77	5.514888	55.14888	1.583666
S1	1.38	1.48	0.019	0.282	10	13.82	5.822083	58.22083	1.583666
S1	1.31	1.40	0.002	0.282	10	13.10	5.459089	54.59089	1.583666
S1	1.16	1.24	0.000	0.282	10	11.55	4.320201	43.20201	1.583666
S2	1.14	1.22	-	0.282	10	11.38	3.474031	34.74031	1.583666
S2	1.16	1.24	-	0.282	10	11.58	3.565638	35.65638	1.583666
S2	1.17	1.25	-	0.282	10	11.69	2.685246	26.85246	0.824623
S2	1.07	1.14	-	0.282	10	10.70	0.666845	6.668449	0.824623
S3	0.98	1.04	-	0.282	10	9.77	0.072405	0.724045	0.824623
S3	0.89	0.95	-	0.282	10	8.92	-0.49265	-4.92646	0.824623
S3	0.99	0.88	-	0.282	10	9.89	-0.87136	-8.71357	0.824623
S3	1.00	0.88	-	0.282	10	10.00	-1.37299	-13.7299	0.824623
S3	1.00	0.83	-	0.282	10	9.98	-1.71121	-17.1121	0.824623
S3	1.02	0.69	0.000	0.282	10	10.15	-1.93016	-19.3016	0.824623
S3	0.99	0.84	0.001	0.282	10	9.90	-1.55907	-15.5907	0.824623
S3	0.99	0.88	0.012	0.282	10	9.91	-0.84008	-8.4008	0.824623
S3	1.00	1.01	0.041	0.282	10	10.01	-0.46495	-4.64952	0.824623
S2	1.05	1.08	0.068	0.282	10	10.45	-0.05846	-0.5846	0.824623
S2	1.12	1.03	0.090	0.282	10	11.19	0.229422	2.294218	0.824623
S2	1.06	1.13	0.109	0.282	10	10.60	0.708355	7.083547	0.824623
S2	1.08	1.16	0.122	0.282	10	10.84	1.814195	18.14195	0.824623
S2	1.12	1.19	0.124	0.282	10	11.15	2.368735	23.68735	0.824623
S1	1.13	1.21	0.109	0.282	10	11.33	3.515982	35.15982	1.583666
S1	1.23	1.31	0.092	0.282	10	12.27	4.44196	44.4196	1.583666
S1	1.29	1.38	0.058	0.282	10	12.90	5.514888	55.14888	1.583666
S1	1.29	1.38	0.019	0.282	10	12.91	5.822083	58.22083	1.583666

S1	1.25	1.34	0.002	0.282	10	12.49	5.459089	54.59089	1.583666
S1	1.15	1.23	0.000	0.282	10	11.50	4.320201	43.20201	1.583666
S2	1.11	1.19	-	0.282	10	11.13	3.474031	34.74031	1.583666
S2	1.13	1.21	-	0.282	10	11.33	3.565638	35.65638	1.583666
S2	1.13	1.21	-	0.282	10	11.33	2.685246	26.85246	0.824623
S2	1.07	1.15	-	0.282	10	10.71	0.666845	6.668449	0.824623
S3	1.01	1.08	-	0.282	10	10.13	0.072405	0.724045	0.824623
S3	0.97	1.03	-	0.282	10	9.66	-0.49265	-4.92646	0.824623
S3	1.05	0.83	-	0.282	10	10.54	-0.87136	-8.71357	0.824623
S3	1.06	0.52	-	0.282	10	10.59	-1.37299	-13.7299	0.824623
S3	0.97	0.30	-	0.282	10	9.66	-1.71121	-17.1121	0.824623
S3	1.07	0.30	0.000	0.282	10	10.68	-1.93016	-19.3016	0.824623
S3	1.07	0.30	0.001	0.282	10	10.65	-1.55907	-15.5907	0.824623
S3	0.93	0.62	0.012	0.282	10	9.31	-0.84008	-8.4008	0.824623
S3	0.91	0.95	0.041	0.282	10	9.07	-0.46495	-4.64952	0.824623
S2	1.05	1.13	0.068	0.282	10	10.53	-0.05846	-0.5846	0.824623
S2	1.25	1.03	0.090	0.282	10	12.50	0.229422	2.294218	0.824623
S2	1.04	1.11	0.109	0.282	10	10.40	0.708355	7.083547	0.824623
S2	1.09	1.17	0.122	0.282	10	10.92	1.814195	18.14195	0.824623
S2	1.11	1.18	0.124	0.282	10	11.07	2.368735	23.68735	0.824623
S1	1.12	1.20	0.109	0.282	10	11.19	3.515982	35.15982	1.583666
S1	1.16	1.24	0.092	0.282	10	11.63	4.44196	44.4196	1.583666
S1	1.19	1.27	0.058	0.282	10	11.87	5.514888	55.14888	1.583666
S1	1.19	1.27	0.019	0.282	10	11.88	5.822083	58.22083	1.583666
S1	1.15	1.23	0.002	0.282	10	11.52	5.459089	54.59089	1.583666
S1	1.13	1.21	0.000	0.282	10	11.32	4.320201	43.20201	1.583666
S2	1.08	1.15	-	0.282	10	10.75	3.474031	34.74031	1.583666
S2	1.08	1.15	-	0.282	10	10.76	3.565638	35.65638	1.583666
S2	1.10	1.18	-	0.282	10	11.02	2.685246	26.85246	0.824623
S2	1.06	1.13	-	0.282	10	10.57	0.666845	6.668449	0.824623
S3	1.11	0.95	-	0.282	10	11.08	0.072405	0.724045	0.824623
S3	0.96	0.93	-	0.282	10	9.57	-0.49265	-4.92646	0.824623
S3	0.86	0.86	-	0.282	10	8.64	-0.87136	-8.71357	0.824623
S3	0.81	0.71	-	0.282	10	8.06	-1.37299	-13.7299	0.824623
S3	0.86	0.60	-	0.282	10	8.57	-1.71121	-17.1121	0.824623
S3	0.86	0.48	0.000	0.282	10	8.57	-1.93016	-19.3016	0.824623
S3	0.86	0.60	0.001	0.282	10	8.57	-1.55907	-15.5907	0.824623
S3	0.82	0.55	0.012	0.282	10	8.17	-0.84008	-8.4008	0.824623
S3	0.93	0.83	0.041	0.282	10	9.28	-0.46495	-4.64952	0.824623
S2	1.03	1.10	0.068	0.282	10	10.33	-0.05846	-0.5846	0.824623
S2	1.00	1.06	0.090	0.282	10	9.95	0.229422	2.294218	0.824623
S2	1.02	1.09	0.109	0.282	10	10.22	0.708355	7.083547	0.824623
S2	1.08	1.15	0.122	0.282	10	10.80	1.814195	18.14195	0.824623
S2	1.06	1.13	0.124	0.282	10	10.59	2.368735	23.68735	0.824623
S1	1.05	1.12	0.109	0.282	10	10.49	3.515982	35.15982	1.583666
S1	1.09	1.17	0.092	0.282	10	10.91	4.44196	44.4196	1.583666
S1	1.11	1.19	0.058	0.282	10	11.10	5.514888	55.14888	1.583666
S1	1.11	1.19	0.019	0.282	10	11.13	5.822083	58.22083	1.583666
S1	1.08	1.16	0.002	0.282	10	10.84	5.459089	54.59089	1.583666
S1	1.07	1.14	0.000	0.282	10	10.70	4.320201	43.20201	1.583666
S2	1.02	1.09	-	0.282	10	10.15	3.474031	34.74031	1.583666
S2	1.02	1.09	-	0.282	10	10.22	3.565638	35.65638	1.583666

S2	1.09	1.16	-	0.282	10	10.87	2.685246	26.85246	0.824623
S2	1.03	1.10	-	0.282	10	10.28	0.666845	6.668449	0.824623
S3	0.98	1.04	-	0.282	10	9.78	0.072405	0.724045	0.824623
S3	0.91	0.97	-	0.282	10	9.13	-0.49265	-4.92646	0.824623
S3	0.95	1.01	-	0.282	10	9.48	-0.87136	-8.71357	0.824623
S3	0.92	0.99	-	0.282	10	9.23	-1.37299	-13.7299	0.824623
S3	0.86	0.89	-	0.282	10	8.57	-1.71121	-17.1121	0.824623
S3	0.85	0.79	0.000	0.282	10	8.52	-1.93016	-19.3016	0.824623
S3	0.85	0.87	0.001	0.282	10	8.49	-1.55907	-15.5907	0.824623
S3	0.82	0.78	0.012	0.282	10	8.15	-0.84008	-8.4008	0.824623
S3	0.73	0.77	0.041	0.282	10	7.27	-0.46495	-4.64952	0.824623
S2	0.90	0.97	0.068	0.282	10	9.03	-0.05846	-0.5846	0.824623
S2	0.96	0.89	0.090	0.282	10	9.59	0.229422	2.294218	0.824623
S2	1.04	0.81	0.109	0.282	10	10.35	0.708355	7.083547	0.824623
S2	1.06	1.03	0.122	0.282	10	10.58	1.814195	18.14195	0.824623
S2	0.99	1.05	0.124	0.282	10	9.86	2.368735	23.68735	0.824623
S1	1.03	1.06	0.109	0.282	10	10.29	3.515982	35.15982	1.583666
S1	1.01	1.08	0.092	0.282	10	10.10	4.44196	44.4196	1.583666
S1	1.02	1.09	0.058	0.282	10	10.18	5.514888	55.14888	1.583666
S1	1.01	1.08	0.019	0.282	10	10.08	5.822083	58.22083	1.583666
S1	1.01	1.08	0.002	0.282	10	10.13	5.459089	54.59089	1.583666
S1	0.98	1.05	0.000	0.282	10	9.82	4.320201	43.20201	1.583666
S2	0.99	1.06	-	0.282	10	9.92	3.474031	34.74031	1.583666
S2	1.01	1.08	-	0.282	10	10.10	3.565638	35.65638	1.583666
S2	1.02	1.10	-	0.282	10	10.24	2.685246	26.85246	0.824623
S2	1.00	1.07	-	0.282	10	10.01	0.666845	6.668449	0.824623
S3	0.98	1.03	-	0.282	10	9.84	0.072405	0.724045	0.824623
S3	0.91	0.91	-	0.282	10	9.15	-0.49265	-4.92646	0.824623
S3	1.03	0.91	-	0.282	10	10.31	-0.87136	-8.71357	0.824623
S3	0.99	0.74	-	0.282	10	9.85	-1.37299	-13.7299	0.824623
S3	0.96	0.63	-	0.282	10	9.59	-1.71121	-17.1121	0.824623
S3	0.95	0.62	0.000	0.282	10	9.52	-1.93016	-19.3016	0.824623
S3	0.95	0.61	0.001	0.282	10	9.45	-1.55907	-15.5907	0.824623
S3	0.96	0.64	0.012	0.282	10	9.62	-0.84008	-8.4008	0.824623
S3	0.97	0.64	0.041	0.282	10	9.65	-0.46495	-4.64952	0.824623
S3	0.96	0.64	0.068	0.282	10	9.65	-0.05846	-0.5846	0.824623
S3	1.14	0.64	0.090	0.282	10	11.39	0.229422	2.294218	0.824623
S3	1.33	0.68	0.109	0.282	10	13.31	0.708355	7.083547	0.824623
S3	1.34	0.76	0.122	0.282	10	13.40	1.814195	18.14195	0.824623
S3	1.41	0.85	0.124	0.282	10	14.13	2.368735	23.68735	0.824623
S3	1.35	1.02	0.109	0.282	10	13.55	3.515982	35.15982	0.824623
S3	1.13	1.01	0.092	0.282	10	11.29	4.44196	44.4196	0.824623
S3	1.08	1.10	0.058	0.282	10	10.77	5.514888	55.14888	0.824623
S3	1.07	1.15	0.019	0.282	10	10.71	5.822083	58.22083	0.824623
S3	1.07	1.15	0.002	0.282	10	10.74	5.459089	54.59089	0.824623
S3	1.10	1.18	0.000	0.282	10	11.01	4.320201	43.20201	0.824623
S3	1.07	1.15	-	0.282	10	10.72	3.474031	34.74031	0.824623
S3	1.17	1.17	-	0.282	10	11.69	3.565638	35.65638	0.824623
S3	1.14	1.22	-	0.282	10	11.38	2.685246	26.85246	0.824623
S3	1.15	1.05	-	0.282	10	11.51	0.666845	6.668449	0.824623
S3	1.07	1.05	-	0.282	10	10.68	0.072405	0.724045	0.824623
S3	1.03	0.99	-	0.282	10	10.34	-0.49265	-4.92646	0.824623

S3	0.87	0.83	-	0.282	10	8.71	-0.87136	-8.71357	0.824623
S3	0.96	0.74	-	0.282	10	9.57	-1.37299	-13.7299	0.824623
S3	0.95	0.70	-	0.282	10	9.55	-1.71121	-17.1121	0.824623
S3	0.95	0.70	0.000	0.282	10	9.54	-1.93016	-19.3016	0.824623
S3	0.96	0.73	0.001	0.282	10	9.56	-1.55907	-15.5907	0.824623
S3	0.91	0.88	0.012	0.282	10	9.09	-0.84008	-8.4008	0.824623
S3	0.94	1.00	0.041	0.282	10	9.36	-0.46495	-4.64952	0.824623
S3	1.07	1.14	0.068	0.282	10	10.67	-0.05846	-0.5846	0.824623
S3	1.08	1.15	0.090	0.282	10	10.77	0.229422	2.294218	0.824623
S3	1.12	1.20	0.109	0.282	10	11.20	0.708355	7.083547	0.824623
S3	1.16	1.24	0.122	0.282	10	11.63	1.814195	18.14195	0.824623
S3	1.17	1.25	0.124	0.282	10	11.67	2.368735	23.68735	0.824623
S3	1.18	1.28	0.109	0.282	10	11.77	3.515982	35.15982	0.824623
S3	1.18	1.29	0.092	0.282	10	11.83	4.44196	44.4196	0.824623
S3	1.22	1.35	0.058	0.282	10	12.24	5.514888	55.14888	0.824623
S3	1.22	1.35	0.019	0.282	10	12.23	5.822083	58.22083	0.824623
S3	1.19	1.37	0.002	0.282	10	11.88	5.459089	54.59089	0.824623
S3	1.14	1.33	0.000	0.282	10	11.36	4.320201	43.20201	0.824623
S3	1.12	1.38	-	0.282	10	11.16	3.474031	34.74031	0.824623
S3	1.15	1.27	-	0.282	10	11.53	3.565638	35.65638	0.824623
S3	1.17	1.26	-	0.282	10	11.68	2.685246	26.85246	0.824623
S3	1.03	1.10	-	0.282	10	10.32	0.666845	6.668449	0.824623
S3	1.07	1.14	-	0.282	10	10.70	0.072405	0.724045	0.824623
S3	1.01	1.05	-	0.282	10	10.15	-0.49265	-4.92646	0.824623
S3	0.92	0.95	-	0.282	10	9.20	-0.87136	-8.71357	0.824623
S3	0.92	0.68	-	0.282	10	9.18	-1.37299	-13.7299	0.824623
S3	0.90	0.61	-	0.282	10	9.00	-1.71121	-17.1121	0.824623
S3	0.90	0.60	0.000	0.282	10	8.97	-1.93016	-19.3016	0.824623
S3	0.93	0.67	0.001	0.282	10	9.26	-1.55907	-15.5907	0.824623
S3	1.00	0.85	0.012	0.282	10	9.97	-0.84008	-8.4008	0.824623
S3	0.96	1.02	0.041	0.282	10	9.63	-0.46495	-4.64952	0.824623
S2	1.17	1.25	0.068	0.282	10	11.69	-0.05846	-0.5846	0.824623
S2	1.22	1.30	0.090	0.282	10	12.20	0.229422	2.294218	0.824623
S2	1.19	1.27	0.109	0.282	10	11.90	0.708355	7.083547	0.824623
S2	1.19	1.28	0.122	0.282	10	11.93	1.814195	18.14195	0.824623
S2	1.19	1.27	0.124	0.282	10	11.85	2.368735	23.68735	0.824623
S1	1.15	1.22	0.109	0.282	10	11.45	3.515982	35.15982	1.583666
S1	1.17	1.25	0.092	0.282	10	11.72	4.44196	44.4196	1.583666
S1	1.16	1.24	0.058	0.282	10	11.58	5.514888	55.14888	1.583666
S1	1.19	1.27	0.019	0.282	10	11.85	5.822083	58.22083	1.583666
S1	1.14	1.22	0.002	0.282	10	11.39	5.459089	54.59089	1.583666
S1	1.11	1.18	0.000	0.282	10	11.06	4.320201	43.20201	1.583666
S2	1.11	1.19	-	0.282	10	11.14	3.474031	34.74031	1.583666
S2	1.14	1.21	-	0.282	10	11.36	3.565638	35.65638	1.583666
S2	1.12	1.20	-	0.282	10	11.19	2.685246	26.85246	0.824623
S2	1.04	1.11	-	0.282	10	10.42	0.666845	6.668449	0.824623
S3	1.03	1.10	-	0.282	10	10.27	0.072405	0.724045	0.824623
S3	0.97	0.96	-	0.282	10	9.72	-0.49265	-4.92646	0.824623
S3	0.93	0.99	-	0.282	10	9.29	-0.87136	-8.71357	0.824623
S3	0.99	0.78	-	0.282	10	9.92	-1.37299	-13.7299	0.824623
S3	0.98	0.62	-	0.282	10	9.77	-1.71121	-17.1121	0.824623
S3	0.97	0.62	0.000	0.282	10	9.74	-1.93016	-19.3016	0.824623

S3	0.99	0.74	0.001	0.282	10	9.94	-1.55907	-15.5907	0.824623
S3	1.01	0.82	0.012	0.282	10	10.12	-0.84008	-8.4008	0.824623
S3	1.05	1.02	0.041	0.282	10	10.50	-0.46495	-4.64952	0.824623
S2	1.08	1.16	0.068	0.282	10	10.81	-0.05846	-0.5846	0.824623
S2	1.08	1.15	0.090	0.282	10	10.83	0.229422	2.294218	0.824623
S2	1.10	1.14	0.109	0.282	10	10.96	0.708355	7.083547	0.824623
S2	1.09	1.17	0.122	0.282	10	10.95	1.814195	18.14195	0.824623
S2	1.10	1.18	0.124	0.282	10	11.02	2.368735	23.68735	0.824623
S1	1.06	1.14	0.109	0.282	10	10.65	3.515982	35.15982	1.583666
S1	1.14	1.22	0.092	0.282	10	11.44	4.44196	44.4196	1.583666
S1	1.17	1.25	0.058	0.282	10	11.66	5.514888	55.14888	1.583666
S1	1.15	1.23	0.019	0.282	10	11.51	5.822083	58.22083	1.583666
S1	1.09	1.16	0.002	0.282	10	10.89	5.459089	54.59089	1.583666
S1	1.05	1.12	0.000	0.282	10	10.47	4.320201	43.20201	1.583666
S2	1.05	1.12	-	0.282	10	10.46	3.474031	34.74031	1.583666
S2	1.11	1.18	-	0.282	10	11.07	3.565638	35.65638	1.583666
S2	1.09	1.17	-	0.282	10	10.91	2.685246	26.85246	0.824623
S2	1.05	1.12	-	0.282	10	10.50	0.666845	6.668449	0.824623
S3	1.01	1.06	-	0.282	10	10.06	0.072405	0.724045	0.824623
S3	0.95	0.93	-	0.282	10	9.54	-0.49265	-4.92646	0.824623
S3	1.10	1.00	-	0.282	10	11.03	-0.87136	-8.71357	0.824623
S3	0.99	0.75	-	0.282	10	9.88	-1.37299	-13.7299	0.824623
S3	0.92	0.64	-	0.282	10	9.23	-1.71121	-17.1121	0.824623
S3	0.89	0.59	0.000	0.282	10	8.93	-1.93016	-19.3016	0.824623
S3	0.92	0.66	0.001	0.282	10	9.22	-1.55907	-15.5907	0.824623
S3	0.95	0.93	0.012	0.282	10	9.49	-0.84008	-8.4008	0.824623
S3	0.97	0.96	0.041	0.282	10	9.70	-0.46495	-4.64952	0.824623
S2	1.08	1.12	0.068	0.282	10	10.81	-0.05846	-0.5846	0.824623
S2	1.12	1.11	0.090	0.282	10	11.24	0.229422	2.294218	0.824623
S2	1.15	1.07	0.109	0.282	10	11.52	0.708355	7.083547	0.824623
S2	1.17	1.15	0.122	0.282	10	11.71	1.814195	18.14195	0.824623
S2	1.18	1.14	0.124	0.282	10	11.78	2.368735	23.68735	0.824623
S1	1.11	1.20	0.109	0.282	10	11.14	3.515982	35.15982	1.583666
S1	1.17	1.22	0.092	0.282	10	11.71	4.44196	44.4196	1.583666
S1	1.15	1.27	0.058	0.282	10	11.49	5.514888	55.14888	1.583666
S1	1.15	1.25	0.019	0.282	10	11.48	5.822083	58.22083	1.583666
S1	1.11	1.20	0.002	0.282	10	11.13	5.459089	54.59089	1.583666
S1	1.09	1.18	0.000	0.282	10	10.91	4.320201	43.20201	1.583666
S2	1.03	1.10	-	0.282	10	10.33	3.474031	34.74031	1.583666
S2	1.15	1.15	-	0.282	10	11.54	3.565638	35.65638	1.583666
S2	1.24	1.33	-	0.282	10	12.37	2.685246	26.85246	0.824623
S2	1.10	1.17	-	0.282	10	10.99	0.666845	6.668449	0.824623
S3	1.07	1.09	-	0.282	10	10.69	0.072405	0.724045	0.824623
S3	0.98	1.03	-	0.282	10	9.81	-0.49265	-4.92646	0.824623
S3	1.18	0.91	-	0.282	10	11.77	-0.87136	-8.71357	0.824623
S3	1.13	0.78	-	0.282	10	11.32	-1.37299	-13.7299	0.824623
S3	1.05	0.56	-	0.282	10	10.52	-1.71121	-17.1121	0.824623
S3	0.94	0.56	0.000	0.282	10	9.40	-1.93016	-19.3016	0.824623
S3	0.98	0.62	0.001	0.282	10	9.80	-1.55907	-15.5907	0.824623
S3	1.08	0.88	0.012	0.282	10	10.76	-0.84008	-8.4008	0.824623
S3	1.03	1.05	0.041	0.282	10	10.29	-0.46495	-4.64952	0.824623
S2	1.10	1.08	0.068	0.282	10	10.97	-0.05846	-0.5846	0.824623

S2	1.38	0.97	0.090	0.282	10	13.83	0.229422	2.294218	0.824623
S2	1.44	1.05	0.109	0.282	10	14.41	0.708355	7.083547	0.824623
S2	1.33	1.25	0.122	0.282	10	13.28	1.814195	18.14195	0.824623
S2	1.27	1.24	0.124	0.282	10	12.68	2.368735	23.68735	0.824623
S1	1.30	1.39	0.109	0.282	10	13.02	3.515982	35.15982	1.583666
S1	1.44	1.54	0.092	0.282	10	14.44	4.44196	44.4196	1.583666
S1	1.44	1.54	0.058	0.282	10	14.39	5.514888	55.14888	1.583666
S1	1.42	1.52	0.019	0.282	10	14.17	5.822083	58.22083	1.583666
S1	1.38	1.47	0.002	0.282	10	13.78	5.459089	54.59089	1.583666
S1	1.28	1.36	0.000	0.282	10	12.76	4.320201	43.20201	1.583666
S2	1.34	1.41	-	0.282	10	13.43	3.474031	34.74031	1.583666
S2	1.40	1.43	-	0.282	10	14.00	3.565638	35.65638	1.583666
S2	1.31	1.24	-	0.282	10	13.11	2.685246	26.85246	0.824623
S2	1.13	1.19	-	0.282	10	11.29	0.666845	6.668449	0.824623
S3	1.26	0.96	-	0.282	10	12.61	0.072405	0.724045	0.824623
S3	1.22	0.83	-	0.282	10	12.24	-0.49265	-4.92646	0.824623
S3	1.20	0.97	-	0.282	10	11.97	-0.87136	-8.71357	0.824623
S3	1.21	0.67	-	0.282	10	12.06	-1.37299	-13.7299	0.824623
S3	1.06	0.55	-	0.282	10	10.63	-1.71121	-17.1121	0.824623
S3	1.05	0.51	0.000	0.282	10	10.47	-1.93016	-19.3016	0.824623
S3	1.04	0.54	0.001	0.282	10	10.38	-1.55907	-15.5907	0.824623
S3	1.09	0.54	0.012	0.282	10	10.93	-0.84008	-8.4008	0.824623
S3	1.06	0.54	0.041	0.282	10	10.60	-0.46495	-4.64952	0.824623
S2	1.35	0.67	0.068	0.282	10	13.47	-0.05846	-0.5846	0.824623
S2	1.49	0.69	0.090	0.282	10	14.90	0.229422	2.294218	0.824623
S2	1.42	0.84	0.109	0.282	10	14.23	0.708355	7.083547	0.824623
S2	1.42	0.86	0.122	0.282	10	14.17	1.814195	18.14195	0.824623
S2	1.40	0.89	0.124	0.282	10	14.05	2.368735	23.68735	0.824623
S1	1.38	1.01	0.109	0.282	10	13.83	3.515982	35.15982	1.583666
S1	1.44	0.93	0.092	0.282	10	14.35	4.44196	44.4196	1.583666
S1	1.37	1.01	0.058	0.282	10	13.75	5.514888	55.14888	1.583666
S1	1.38	1.00	0.019	0.282	10	13.76	5.822083	58.22083	1.583666
S1	1.43	0.97	0.002	0.282	10	14.32	5.459089	54.59089	1.583666
S1	1.38	1.02	0.000	0.282	10	13.83	4.320201	43.20201	1.583666
S2	1.45	0.92	-	0.282	10	14.54	3.474031	34.74031	1.583666
S2	1.52	0.86	-	0.282	10	15.22	3.565638	35.65638	1.583666
S2	1.41	0.88	-	0.282	10	14.05	2.685246	26.85246	0.824623
S2	1.15	0.82	-	0.282	10	11.52	0.666845	6.668449	0.824623
S3	1.24	0.85	-	0.282	10	12.42	0.072405	0.724045	0.824623
S3	1.20	0.73	-	0.282	10	12.04	-0.49265	-4.92646	0.824623
S3	1.24	0.51	-	0.282	10	12.44	-0.87136	-8.71357	0.824623
S3	1.24	0.36	-	0.282	10	12.40	-1.37299	-13.7299	0.824623
S3	1.24	0.32	-	0.282	10	12.37	-1.71121	-17.1121	0.824623
S3	1.24	0.26	0.000	0.282	10	12.37	-1.93016	-19.3016	0.824623
S3	1.24	0.26	0.001	0.282	10	12.37	-1.55907	-15.5907	0.824623
S3	1.23	0.35	0.012	0.282	10	12.33	-0.84008	-8.4008	0.824623
S3	1.18	0.29	0.041	0.282	10	11.76	-0.46495	-4.64952	0.824623
S3	1.16	0.35	0.068	0.282	10	11.61	-0.05846	-0.5846	0.824623
S3	1.60	0.24	0.090	0.282	10	16.00	0.229422	2.294218	0.824623
S3	1.62	0.48	0.109	0.282	10	16.17	0.708355	7.083547	0.824623
S3	1.63	0.50	0.122	0.282	10	16.25	1.814195	18.14195	0.824623
S3	1.65	0.50	0.124	0.282	10	16.52	2.368735	23.68735	0.824623

S3	1.55	0.97	0.109	0.282	10	15.49	3.515982	35.15982	0.824623
S3	1.62	0.97	0.092	0.282	10	16.17	4.44196	44.4196	0.824623
S3	1.65	0.71	0.058	0.282	10	16.54	5.514888	55.14888	0.824623
S3	1.61	0.73	0.019	0.282	10	16.09	5.822083	58.22083	0.824623
S3	1.69	0.69	0.002	0.282	10	16.87	5.459089	54.59089	0.824623
S3	1.70	0.67	0.000	0.282	10	17.03	4.320201	43.20201	0.824623
S3	1.76	0.71	-	0.282	10	17.61	3.474031	34.74031	0.824623
S3	1.84	0.67	-	0.282	10	18.42	3.565638	35.65638	0.824623
S3	1.68	0.71	-	0.282	10	16.84	2.685246	26.85246	0.824623
S3	1.68	0.84	-	0.282	10	16.78	0.666845	6.668449	0.824623
S3	1.25	0.81	-	0.282	10	12.48	0.072405	0.724045	0.824623
S3	1.17	0.45	-	0.282	10	11.73	-0.49265	-4.92646	0.824623
S3	1.20	0.74	-	0.282	10	11.97	-0.87136	-8.71357	0.824623
S3	1.20	0.62	-	0.282	10	11.98	-1.37299	-13.7299	0.824623
S3	1.21	0.55	-	0.282	10	12.14	-1.71121	-17.1121	0.824623
S3	1.22	0.51	0.000	0.282	10	12.16	-1.93016	-19.3016	0.824623
S3	1.21	0.62	0.001	0.282	10	12.11	-1.55907	-15.5907	0.824623
S3	1.29	0.74	0.012	0.282	10	12.93	-0.84008	-8.4008	0.824623
S3	1.29	0.86	0.041	0.282	10	12.88	-0.46495	-4.64952	0.824623
S3	1.94	0.71	0.068	0.282	10	19.42	-0.05846	-0.5846	0.824623
S3	2.33	0.66	0.090	0.282	10	23.30	0.229422	2.294218	0.824623
S3	1.90	0.88	0.109	0.282	10	18.99	0.708355	7.083547	0.824623
S3	1.78	1.03	0.122	0.282	10	17.84	1.814195	18.14195	0.824623
S3	1.85	1.07	0.124	0.282	10	18.49	2.368735	23.68735	0.824623
S3	1.83	1.14	0.109	0.282	10	18.32	3.515982	35.15982	0.824623
S3	1.89	1.42	0.092	0.282	10	18.89	4.44196	44.4196	0.824623
S3	1.94	1.19	0.058	0.282	10	19.45	5.514888	55.14888	0.824623
S3	1.94	1.19	0.019	0.282	10	19.42	5.822083	58.22083	0.824623
S3	1.92	1.17	0.002	0.282	10	19.24	5.459089	54.59089	0.824623
S3	1.90	1.30	0.000	0.282	10	18.98	4.320201	43.20201	0.824623
S3	1.93	1.09	-	0.282	10	19.31	3.474031	34.74031	0.824623
S3	2.01	0.99	-	0.282	10	20.13	3.565638	35.65638	0.824623
S3	1.93	0.96	-	0.282	10	19.26	2.685246	26.85246	0.824623
S3	1.59	0.81	-	0.282	10	15.90	0.666845	6.668449	0.824623
S3	1.25	0.82	-	0.282	10	12.45	0.072405	0.724045	0.824623
S3	1.19	0.77	-	0.282	10	11.91	-0.49265	-4.92646	0.824623
S3	1.18	0.76	-	0.282	10	11.79	-0.87136	-8.71357	0.824623
S3	1.17	0.60	-	0.282	10	11.75	-1.37299	-13.7299	0.824623
S3	1.12	0.48	-	0.282	10	11.24	-1.71121	-17.1121	0.824623
S3	1.11	0.48	0.000	0.282	10	11.07	-1.93016	-19.3016	0.824623
S3	1.16	0.48	0.001	0.282	10	11.63	-1.55907	-15.5907	0.824623
S3	1.22	0.67	0.012	0.282	10	12.23	-0.84008	-8.4008	0.824623
S3	1.23	0.80	0.041	0.282	10	12.29	-0.46495	-4.64952	0.824623
S2	1.62	0.88	0.068	0.282	10	16.22	-0.05846	-0.5846	0.824623
S2	2.22	0.83	0.090	0.282	10	22.19	0.229422	2.294218	0.824623
S2	1.87	1.13	0.109	0.282	10	18.73	0.708355	7.083547	0.824623
S2	1.85	1.28	0.122	0.282	10	18.51	1.814195	18.14195	0.824623
S2	1.79	1.92	0.124	0.282	10	17.92	2.368735	23.68735	0.824623
S1	2.13	2.28	0.109	0.282	10	21.31	3.515982	35.15982	1.583666
S1	2.37	2.54	0.092	0.282	10	23.71	4.44196	44.4196	1.583666
S1	2.80	3.00	0.058	0.282	10	28.02	5.514888	55.14888	1.583666
S1	2.96	3.17	0.019	0.282	10	29.64	5.822083	58.22083	1.583666

S1	2.78	2.98	0.002	0.282	10	27.84	5.459089	54.59089	1.583666
S1	3.29	3.51	0.000	0.282	10	32.86	4.320201	43.20201	1.583666
S2	2.97	3.18	-	0.282	10	29.71	3.474031	34.74031	1.583666
S2	4.04	2.38	-	0.282	10	40.45	3.565638	35.65638	1.583666
S2	2.20	2.35	-	0.282	10	22.02	2.685246	26.85246	0.824623
S2	1.67	1.13	-	0.282	10	16.73	0.666845	6.668449	0.824623
S3	1.26	1.09	-	0.282	10	12.56	0.072405	0.724045	0.824623
S3	1.19	0.89	-	0.282	10	11.88	-0.49265	-4.92646	0.824623
S3	0.92	0.88	-	0.282	10	9.21	-0.87136	-8.71357	0.824623
S3	0.80	0.71	-	0.282	10	7.97	-1.37299	-13.7299	0.824623
S3	0.81	0.53	-	0.282	10	8.09	-1.71121	-17.1121	0.824623
S3	0.74	0.49	0.000	0.282	10	7.45	-1.93016	-19.3016	0.824623
S3	0.96	0.55	0.001	0.282	10	9.61	-1.55907	-15.5907	0.824623
S3	1.24	0.97	0.012	0.282	10	12.38	-0.84008	-8.4008	0.824623
S3	1.25	0.61	0.041	0.282	10	12.48	-0.46495	-4.64952	0.824623
S2	1.55	0.93	0.068	0.282	10	15.50	-0.05846	-0.5846	0.824623
S2	1.79	0.74	0.090	0.282	10	17.87	0.229422	2.294218	0.824623
S2	2.08	0.73	0.109	0.282	10	20.84	0.708355	7.083547	0.824623
S2	1.86	0.86	0.122	0.282	10	18.62	1.814195	18.14195	0.824623
S2	1.84	0.80	0.124	0.282	10	18.42	2.368735	23.68735	0.824623
S1	1.76	1.00	0.109	0.282	10	17.64	3.515982	35.15982	1.583666
S1	1.72	1.09	0.092	0.282	10	17.17	4.44196	44.4196	1.583666
S1	1.70	1.16	0.058	0.282	10	16.99	5.514888	55.14888	1.583666
S1	1.72	1.15	0.019	0.282	10	17.24	5.822083	58.22083	1.583666
S1	1.79	1.10	0.002	0.282	10	17.87	5.459089	54.59089	1.583666
S1	1.72	0.90	0.000	0.282	10	17.16	4.320201	43.20201	1.583666
S2	1.73	0.86	-	0.282	10	17.29	3.474031	34.74031	1.583666
S2	1.75	0.88	-	0.282	10	17.55	3.565638	35.65638	1.583666
S2	1.73	0.98	-	0.282	10	17.25	2.685246	26.85246	0.824623
S2	1.61	0.95	-	0.282	10	16.06	0.666845	6.668449	0.824623
S3	1.14	1.05	-	0.282	10	11.40	0.072405	0.724045	0.824623
S3	0.98	0.99	-	0.282	10	9.84	-0.49265	-4.92646	0.824623
S3	0.98	1.03	-	0.282	10	9.82	-0.87136	-8.71357	0.824623
S3	0.97	0.95	-	0.282	10	9.68	-1.37299	-13.7299	0.824623
S3	0.82	0.80	-	0.282	10	8.17	-1.71121	-17.1121	0.824623
S3	0.79	0.76	0.000	0.282	10	7.91	-1.93016	-19.3016	0.824623
S3	0.82	0.81	0.001	0.282	10	8.20	-1.55907	-15.5907	0.824623
S3	1.20	1.05	0.012	0.282	10	11.95	-0.84008	-8.4008	0.824623
S3	1.21	0.98	0.041	0.282	10	12.09	-0.46495	-4.64952	0.824623
S2	1.51	1.15	0.068	0.282	10	15.13	-0.05846	-0.5846	0.824623
S2	1.74	0.99	0.090	0.282	10	17.44	0.229422	2.294218	0.824623
S2	1.75	1.26	0.109	0.282	10	17.53	0.708355	7.083547	0.824623
S2	1.76	1.29	0.122	0.282	10	17.60	1.814195	18.14195	0.824623
S2	1.79	1.29	0.124	0.282	10	17.91	2.368735	23.68735	0.824623
S1	1.89	2.02	0.109	0.282	10	18.89	3.515982	35.15982	1.583666
S1	1.81	1.68	0.092	0.282	10	18.13	4.44196	44.4196	1.583666
S1	1.77	1.79	0.058	0.282	10	17.74	5.514888	55.14888	1.583666
S1	1.77	1.74	0.019	0.282	10	17.65	5.822083	58.22083	1.583666
S1	1.76	1.64	0.002	0.282	10	17.62	5.459089	54.59089	1.583666
S1	1.84	1.27	0.000	0.282	10	18.42	4.320201	43.20201	1.583666
S2	1.84	1.26	-	0.282	10	18.38	3.474031	34.74031	1.583666
S2	1.76	1.29	-	0.282	10	17.62	3.565638	35.65638	1.583666

S2	1.76	1.65	-	0.282	10	17.62	2.685246	26.85246	0.824623
S2	1.65	1.76	-	0.282	10	16.45	0.666845	6.668449	0.824623
S3	1.30	1.39	-	0.282	10	13.02	0.072405	0.724045	0.824623
S3	0.99	1.06	-	0.282	10	9.88	-0.49265	-4.92646	0.824623
S3	0.98	0.91	-	0.282	10	9.85	-0.87136	-8.71357	0.824623
S3	0.88	0.88	-	0.282	10	8.76	-1.37299	-13.7299	0.824623
S3	0.78	0.79	-	0.282	10	7.79	-1.71121	-17.1121	0.824623
S3	0.78	0.72	0.000	0.282	10	7.77	-1.93016	-19.3016	0.824623
S3	0.81	0.81	0.001	0.282	10	8.15	-1.55907	-15.5907	0.824623
S3	1.02	0.86	0.012	0.282	10	10.18	-0.84008	-8.4008	0.824623
S3	1.17	1.00	0.041	0.282	10	11.75	-0.46495	-4.64952	0.824623
S2	1.31	1.05	0.068	0.282	10	13.11	-0.05846	-0.5846	0.824623
S2	1.59	0.99	0.090	0.282	10	15.92	0.229422	2.294218	0.824623
S2	1.63	1.13	0.109	0.282	10	16.29	0.708355	7.083547	0.824623
S2	1.75	1.23	0.122	0.282	10	17.52	1.814195	18.14195	0.824623
S2	1.64	1.23	0.124	0.282	10	16.39	2.368735	23.68735	0.824623
S1	1.64	1.72	0.109	0.282	10	16.44	3.515982	35.15982	1.583666
S1	1.80	1.77	0.092	0.282	10	17.99	4.44196	44.4196	1.583666
S1	1.78	1.82	0.058	0.282	10	17.85	5.514888	55.14888	1.583666
S1	1.85	1.90	0.019	0.282	10	18.54	5.822083	58.22083	1.583666
S1	1.84	1.82	0.002	0.282	10	18.38	5.459089	54.59089	1.583666
S1	1.87	1.62	0.000	0.282	10	18.66	4.320201	43.20201	1.583666
S2	1.75	1.52	-	0.282	10	17.50	3.474031	34.74031	1.583666
S2	1.88	1.62	-	0.282	10	18.84	3.565638	35.65638	1.583666
S2	1.69	1.67	-	0.282	10	16.93	2.685246	26.85246	0.824623
S2	1.49	1.54	-	0.282	10	14.88	0.666845	6.668449	0.824623
S3	1.31	1.22	-	0.282	10	13.07	0.072405	0.724045	0.824623
S3	1.01	0.96	-	0.282	10	10.15	-0.49265	-4.92646	0.824623
W4	1.11	1.07	0.000	0.219	10	11.06	-1.91964	-19.1964	0.824623
W4	0.97	0.97	-	0.219	10	9.71	-2.30629	-23.0629	0.824623
W4	0.95	0.90	-	0.219	10	9.53	-2.56879	-25.6879	0.824623
W4	0.90	0.81	-	0.219	10	9.01	-2.67029	-26.7029	0.824623
W4	0.90	0.90	0.000	0.219	10	9.04	-2.3023	-23.023	0.824623
W3	0.96	0.92	0.005	0.219	10	9.57	-1.37634	-13.7634	0.824623
W3	1.05	0.91	0.028	0.219	10	10.51	-0.70033	-7.0033	0.824623
W2	1.11	0.94	0.050	0.219	10	11.08	-0.30203	-3.02025	0.824623
W2	1.47	0.96	0.074	0.219	10	14.65	-0.33323	-3.33228	0.824623
W2	1.57	1.05	0.096	0.219	10	15.72	-0.00081	-0.00807	0.824623
W2	1.77	1.20	0.108	0.219	10	17.66	0.366624	3.666237	0.824623
W2	1.50	1.20	0.108	0.219	10	15.03	0.401403	4.014028	0.824623
W2	1.44	1.48	0.094	0.219	10	14.45	0.589707	5.897072	1.583666
W2	1.82	1.91	0.063	0.219	10	18.19	1.060786	10.60786	1.583666
W2	1.79	1.85	0.025	0.219	10	17.91	1.312828	13.12828	1.583666
W2	1.96	2.05	0.005	0.219	10	19.59	1.294552	12.94552	1.583666
W2	2.00	1.86	0.000	0.219	10	19.96	1.189126	11.89126	1.583666
W2	1.98	2.06	-	0.219	10	19.83	0.471605	4.716052	1.583666
W2	1.74	1.86	-	0.219	10	17.36	0.84921	8.4921	1.583666
W2	2.02	1.97	-	0.219	10	20.23	1.013466	10.13466	1.583666
W3	1.67	1.75	-	0.219	10	16.70	0.524932	5.249319	0.824623
W3	1.38	1.38	-	0.219	10	13.80	-0.30288	-3.02881	0.824623
W3	1.35	1.10	-	0.219	10	13.49	-0.98565	-9.85655	0.824623
W3	1.08	1.05	-	0.219	10	10.76	-1.62753	-16.2753	0.824623

W4	1.03	0.83	0.000	0.219	10	10.33	-1.91964	-19.1964	0.824623
W4	0.77	0.56	-	0.219	10	7.72	-2.30629	-23.0629	0.824623
W4	0.69	0.40	-	0.219	10	6.91	-2.56879	-25.6879	0.824623
W4	0.65	0.37	-	0.219	10	6.46	-2.67029	-26.7029	0.824623
W4	0.65	0.37	0.000	0.219	10	6.46	-2.3023	-23.023	0.824623
W3	0.58	0.23	0.005	0.219	10	5.77	-1.37634	-13.7634	0.824623
W3	0.67	0.37	0.028	0.219	10	6.68	-0.70033	-7.0033	0.824623
W3	0.81	0.46	0.050	0.219	10	8.12	-0.30203	-3.02025	0.824623
W3	1.20	0.37	0.074	0.219	10	12.03	-0.33323	-3.33228	0.824623
W3	1.27	0.56	0.096	0.219	10	12.70	-0.00081	-0.00807	0.824623
W3	1.45	0.83	0.108	0.219	10	14.52	0.366624	3.666237	0.824623
W3	1.47	0.88	0.108	0.219	10	14.73	0.401403	4.014028	0.824623
W3	1.28	1.03	0.094	0.219	10	12.77	0.589707	5.897072	0.824623
W3	1.34	1.03	0.063	0.219	10	13.38	1.060786	10.60786	0.824623
W3	1.36	1.07	0.025	0.219	10	13.64	1.312828	13.12828	0.824623
W3	1.20	1.09	0.005	0.219	10	11.97	1.294552	12.94552	0.824623
W3	1.26	1.14	0.000	0.219	10	12.63	1.189126	11.89126	0.824623
W3	1.27	1.12	-	0.219	10	12.71	0.471605	4.716052	0.824623
W3	1.36	1.15	-	0.219	10	13.55	0.84921	8.4921	0.824623
W3	1.38	1.17	-	0.219	10	13.76	1.013466	10.13466	0.824623
W3	1.42	1.17	-	0.219	10	14.16	0.524932	5.249319	0.824623
W3	1.26	1.13	-	0.219	10	12.63	-0.30288	-3.02881	0.824623
W3	1.27	1.08	-	0.219	10	12.71	-0.98565	-9.85655	0.824623
W3	1.00	0.81	-	0.219	10	9.96	-1.62753	-16.2753	0.824623
W4	1.01	0.76	0.000	0.219	10	10.15	-1.91964	-19.1964	0.824623
W4	0.68	0.54	-	0.219	10	6.79	-2.30629	-23.0629	0.824623
W4	0.59	0.38	-	0.219	10	5.90	-2.56879	-25.6879	0.824623
W4	0.67	0.36	-	0.219	10	6.67	-2.67029	-26.7029	0.824623
W4	0.98	0.54	0.000	0.219	10	9.78	-2.3023	-23.023	0.824623
W3	1.29	0.69	0.005	0.219	10	12.88	-1.37634	-13.7634	0.824623
W3	1.36	1.02	0.028	0.219	10	13.56	-0.70033	-7.0033	0.824623
W3	1.38	1.08	0.050	0.219	10	13.79	-0.30203	-3.02025	0.824623
W3	1.43	1.14	0.074	0.219	10	14.33	-0.33323	-3.33228	0.824623
W3	1.56	1.19	0.096	0.219	10	15.57	-0.00081	-0.00807	0.824623
W3	1.56	1.18	0.108	0.219	10	15.60	0.366624	3.666237	0.824623
W3	1.51	1.28	0.108	0.219	10	15.07	0.401403	4.014028	0.824623
W3	1.65	1.34	0.094	0.219	10	16.45	0.589707	5.897072	0.824623
W3	1.74	1.48	0.063	0.219	10	17.36	1.060786	10.60786	0.824623
W3	1.64	1.76	0.025	0.219	10	16.44	1.312828	13.12828	0.824623
W3	1.65	1.76	0.005	0.219	10	16.48	1.294552	12.94552	0.824623
W3	1.60	1.71	0.000	0.219	10	15.98	1.189126	11.89126	0.824623
W3	1.55	1.56	-	0.219	10	15.51	0.471605	4.716052	0.824623
W3	1.62	1.48	-	0.219	10	16.18	0.84921	8.4921	0.824623
W3	1.78	1.69	-	0.219	10	17.82	1.013466	10.13466	0.824623
W3	1.59	1.70	-	0.219	10	15.95	0.524932	5.249319	0.824623
W3	1.36	1.45	-	0.219	10	13.57	-0.30288	-3.02881	0.824623
W3	1.47	1.12	-	0.219	10	14.70	-0.98565	-9.85655	0.824623
W3	1.18	1.06	-	0.219	10	11.76	-1.62753	-16.2753	0.824623
W4	1.01	1.03	0.000	0.219	10	10.08	-1.91964	-19.1964	0.824623
W4	0.89	0.91	-	0.219	10	8.90	-2.30629	-23.0629	0.824623
W4	0.87	0.76	-	0.219	10	8.69	-2.56879	-25.6879	0.824623
W4	0.87	0.73	-	0.219	10	8.66	-2.67029	-26.7029	0.824623

W4	1.06	0.82	0.000	0.219	10	10.59	-2.3023	-23.023	0.824623
W3	1.15	1.07	0.005	0.219	10	11.48	-1.37634	-13.7634	0.824623
W3	1.42	1.15	0.028	0.219	10	14.19	-0.70033	-7.0033	0.824623
W2	1.39	1.30	0.050	0.219	10	13.93	-0.30203	-3.02025	0.824623
W2	1.38	1.04	0.074	0.219	10	13.81	-0.33323	-3.33228	0.824623
W2	1.38	1.16	0.096	0.219	10	13.82	-0.00081	-0.00807	0.824623
W2	1.42	1.22	0.108	0.219	10	14.24	0.366624	3.666237	0.824623
W2	1.37	1.28	0.108	0.219	10	13.73	0.401403	4.014028	0.824623
W2	1.45	1.25	0.094	0.219	10	14.54	0.589707	5.897072	1.583666
W2	1.43	1.34	0.063	0.219	10	14.29	1.060786	10.60786	1.583666
W2	1.43	1.43	0.025	0.219	10	14.26	1.312828	13.12828	1.583666
W2	1.34	1.43	0.005	0.219	10	13.38	1.294552	12.94552	1.583666
W2	1.32	1.41	0.000	0.219	10	13.21	1.189126	11.89126	1.583666
W2	1.29	1.38	-	0.219	10	12.87	0.471605	4.716052	1.583666
W2	1.37	1.28	-	0.219	10	13.65	0.84921	8.4921	1.583666
W2	1.41	1.32	-	0.219	10	14.12	1.013466	10.13466	1.583666
W3	1.28	1.37	-	0.219	10	12.81	0.524932	5.249319	0.824623
W3	1.24	1.23	-	0.219	10	12.37	-0.30288	-3.02881	0.824623
W3	1.29	1.16	-	0.219	10	12.93	-0.98565	-9.85655	0.824623
W3	1.07	1.05	-	0.219	10	10.67	-1.62753	-16.2753	0.824623
W4	0.95	0.94	0.000	0.219	10	9.49	-1.91964	-19.1964	0.824623
W4	0.92	0.71	-	0.219	10	9.23	-2.30629	-23.0629	0.824623
W4	0.91	0.55	-	0.219	10	9.12	-2.56879	-25.6879	0.824623
W4	0.90	0.53	-	0.219	10	9.05	-2.67029	-26.7029	0.824623
W4	0.91	0.71	0.000	0.219	10	9.08	-2.3023	-23.023	0.824623
W3	1.03	0.94	0.005	0.219	10	10.29	-1.37634	-13.7634	0.824623
W3	1.17	1.13	0.028	0.219	10	11.69	-0.70033	-7.0033	0.824623
W2	1.48	1.05	0.050	0.219	10	14.75	-0.30203	-3.02025	0.824623
W2	1.29	1.13	0.074	0.219	10	12.89	-0.33323	-3.33228	0.824623
W2	1.40	1.13	0.096	0.219	10	13.95	-0.00081	-0.00807	0.824623
W2	1.37	1.17	0.108	0.219	10	13.67	0.366624	3.666237	0.824623
W2	1.46	1.14	0.108	0.219	10	14.59	0.401403	4.014028	0.824623
W2	1.34	1.19	0.094	0.219	10	13.38	0.589707	5.897072	1.583666
W2	1.30	1.19	0.063	0.219	10	13.03	1.060786	10.60786	1.583666
W2	1.31	1.19	0.025	0.219	10	13.06	1.312828	13.12828	1.583666
W2	1.30	1.19	0.005	0.219	10	13.03	1.294552	12.94552	1.583666
W2	1.32	1.19	0.000	0.219	10	13.21	1.189126	11.89126	1.583666
W2	1.21	1.30	-	0.219	10	12.13	0.471605	4.716052	1.583666
W2	1.33	1.25	-	0.219	10	13.30	0.84921	8.4921	1.583666
W2	1.36	1.28	-	0.219	10	13.55	1.013466	10.13466	1.583666
W3	1.32	1.27	-	0.219	10	13.21	0.524932	5.249319	0.824623
W3	1.23	1.19	-	0.219	10	12.33	-0.30288	-3.02881	0.824623
W3	1.21	1.16	-	0.219	10	12.10	-0.98565	-9.85655	0.824623
W3	1.24	1.04	-	0.219	10	12.42	-1.62753	-16.2753	0.824623
W4	1.20	0.70	0.000	0.219	10	12.02	-1.91964	-19.1964	0.824623
W4	1.07	0.55	-	0.219	10	10.73	-2.30629	-23.0629	0.824623
W4	1.05	0.49	-	0.219	10	10.55	-2.56879	-25.6879	0.824623
W4	1.04	0.50	-	0.219	10	10.43	-2.67029	-26.7029	0.824623
W4	1.17	0.55	0.000	0.219	10	11.74	-2.3023	-23.023	0.824623
W3	1.32	0.69	0.005	0.219	10	13.16	-1.37634	-13.7634	0.824623
W3	1.49	0.92	0.028	0.219	10	14.92	-0.70033	-7.0033	0.824623
W2	1.50	0.95	0.050	0.219	10	15.02	-0.30203	-3.02025	0.824623

W2	1.60	0.97	0.074	0.219	10	16.05	-0.33323	-3.33228	0.824623
W2	1.44	1.08	0.096	0.219	10	14.45	-0.00081	-0.00807	0.824623
W2	1.48	1.18	0.108	0.219	10	14.84	0.366624	3.666237	0.824623
W2	1.58	1.09	0.108	0.219	10	15.82	0.401403	4.014028	0.824623
W2	1.63	1.12	0.094	0.219	10	16.26	0.589707	5.897072	1.583666
W2	1.40	1.21	0.063	0.219	10	14.01	1.060786	10.60786	1.583666
W2	1.35	1.30	0.025	0.219	10	13.52	1.312828	13.12828	1.583666
W2	1.35	1.30	0.005	0.219	10	13.52	1.294552	12.94552	1.583666
W2	1.32	1.28	0.000	0.219	10	13.23	1.189126	11.89126	1.583666
W2	1.29	1.17	-	0.219	10	12.92	0.471605	4.716052	1.583666
W2	1.48	1.15	-	0.219	10	14.76	0.84921	8.4921	1.583666
W2	1.41	1.23	-	0.219	10	14.13	1.013466	10.13466	1.583666
W3	1.47	1.16	-	0.219	10	14.73	0.524932	5.249319	0.824623
W3	1.34	1.14	-	0.219	10	13.39	-0.30288	-3.02881	0.824623
W3	1.38	1.13	-	0.219	10	13.78	-0.98565	-9.85655	0.824623
W3	1.27	1.00	-	0.219	10	12.71	-1.62753	-16.2753	0.824623
W4	1.15	1.02	0.000	0.219	10	11.46	-1.91964	-19.1964	0.824623
W4	0.99	0.69	-	0.219	10	9.86	-2.30629	-23.0629	0.824623
W4	1.06	0.47	-	0.219	10	10.62	-2.56879	-25.6879	0.824623
W4	1.10	0.47	-	0.219	10	11.00	-2.67029	-26.7029	0.824623
W4	1.08	0.92	0.000	0.219	10	10.82	-2.3023	-23.023	0.824623
W3	1.25	0.92	0.005	0.219	10	12.48	-1.37634	-13.7634	0.824623
W3	1.28	1.18	0.028	0.219	10	12.83	-0.70033	-7.0033	0.824623
W2	1.35	1.22	0.050	0.219	10	13.51	-0.30203	-3.02025	0.824623
W2	1.34	1.15	0.074	0.219	10	13.41	-0.33323	-3.33228	0.824623
W2	1.30	1.26	0.096	0.219	10	12.98	-0.00081	-0.00807	0.824623
W2	1.36	1.31	0.108	0.219	10	13.64	0.366624	3.666237	0.824623
W2	1.40	1.36	0.108	0.219	10	13.99	0.401403	4.014028	0.824623
W2	1.39	1.49	0.094	0.219	10	13.92	0.589707	5.897072	1.583666
W2	1.56	1.66	0.063	0.219	10	15.57	1.060786	10.60786	1.583666
W2	1.54	1.65	0.025	0.219	10	15.39	1.312828	13.12828	1.583666
W2	1.54	1.65	0.005	0.219	10	15.39	1.294552	12.94552	1.583666
W2	1.45	1.55	0.000	0.219	10	14.46	1.189126	11.89126	1.583666
W2	1.31	1.40	-	0.219	10	13.07	0.471605	4.716052	1.583666
W2	1.40	1.40	-	0.219	10	13.99	0.84921	8.4921	1.583666
W2	1.45	1.46	-	0.219	10	14.48	1.013466	10.13466	1.583666
W3	1.29	1.38	-	0.219	10	12.90	0.524932	5.249319	0.824623
W3	1.17	1.25	-	0.219	10	11.66	-0.30288	-3.02881	0.824623
W3	1.18	1.25	-	0.219	10	11.76	-0.98565	-9.85655	0.824623
W3	1.06	1.12	-	0.219	10	10.56	-1.62753	-16.2753	0.824623
W4	1.08	1.05	0.000	0.219	10	10.79	-1.91964	-19.1964	0.824623
W4	1.07	0.90	-	0.219	10	10.72	-2.30629	-23.0629	0.824623
W4	1.01	0.79	-	0.219	10	10.13	-2.56879	-25.6879	0.824623
W4	0.99	0.81	-	0.219	10	9.90	-2.67029	-26.7029	0.824623
W4	1.01	0.84	0.000	0.219	10	10.06	-2.3023	-23.023	0.824623
W3	1.08	0.99	0.005	0.219	10	10.83	-1.37634	-13.7634	0.824623
W3	1.04	0.97	0.028	0.219	10	10.45	-0.70033	-7.0033	0.824623
W2	1.03	1.07	0.050	0.219	10	10.32	-0.30203	-3.02025	0.824623
W2	1.15	0.84	0.074	0.219	10	11.46	-0.33323	-3.33228	0.824623
W2	1.17	1.02	0.096	0.219	10	11.66	-0.00081	-0.00807	0.824623
W2	1.21	1.18	0.108	0.219	10	12.14	0.366624	3.666237	0.824623
W2	1.13	1.20	0.108	0.219	10	11.25	0.401403	4.014028	0.824623

W2	1.22	1.20	0.094	0.219	10	12.16	0.589707	5.897072	1.583666
W2	1.18	1.26	0.063	0.219	10	11.77	1.060786	10.60786	1.583666
W2	1.20	1.28	0.025	0.219	10	12.00	1.312828	13.12828	1.583666
W2	1.21	1.30	0.005	0.219	10	12.15	1.294552	12.94552	1.583666
W2	1.22	1.30	0.000	0.219	10	12.16	1.189126	11.89126	1.583666
W2	1.20	1.26	-	0.219	10	11.99	0.471605	4.716052	1.583666
W2	1.23	1.27	-	0.219	10	12.26	0.84921	8.4921	1.583666
W2	1.32	1.26	-	0.219	10	13.19	1.013466	10.13466	1.583666
W3	1.26	1.25	-	0.219	10	12.59	0.524932	5.249319	0.824623
W3	1.10	1.18	-	0.219	10	11.02	-0.30288	-3.02881	0.824623
W3	1.14	1.10	-	0.219	10	11.36	-0.98565	-9.85655	0.824623
W3	1.07	1.00	-	0.219	10	10.68	-1.62753	-16.2753	0.824623
W4	0.99	0.86	0.000	0.219	10	9.85	-1.91964	-19.1964	0.824623
W4	0.88	0.73	-	0.219	10	8.83	-2.30629	-23.0629	0.824623
W4	0.80	0.70	-	0.219	10	7.97	-2.56879	-25.6879	0.824623
W4	0.76	0.65	-	0.219	10	7.63	-2.67029	-26.7029	0.824623
W4	0.76	0.65	0.000	0.219	10	7.64	-2.3023	-23.023	0.824623
W3	0.86	0.73	0.005	0.219	10	8.56	-1.37634	-13.7634	0.824623
W3	1.12	0.67	0.028	0.219	10	11.23	-0.70033	-7.0033	0.824623
W3	1.07	0.73	0.050	0.219	10	10.67	-0.30203	-3.02025	0.824623
W3	1.15	0.56	0.074	0.219	10	11.50	-0.33323	-3.33228	0.824623
W3	1.22	0.68	0.096	0.219	10	12.18	-0.00081	-0.00807	0.824623
W3	1.25	1.08	0.108	0.219	10	12.53	0.366624	3.666237	0.824623
W3	1.23	1.15	0.108	0.219	10	12.27	0.401403	4.014028	0.824623
W3	1.24	1.23	0.094	0.219	10	12.35	0.589707	5.897072	0.824623
W3	1.25	1.27	0.063	0.219	10	12.50	1.060786	10.60786	0.824623
W3	1.39	1.43	0.025	0.219	10	13.92	1.312828	13.12828	0.824623
W3	1.50	1.31	0.005	0.219	10	14.96	1.294552	12.94552	0.824623
W3	1.60	1.35	0.000	0.219	10	16.02	1.189126	11.89126	0.824623
W3	1.56	1.59	-	0.219	10	15.57	0.471605	4.716052	0.824623
W3	1.52	1.52	-	0.219	10	15.19	0.84921	8.4921	0.824623
W3	1.63	1.54	-	0.219	10	16.32	1.013466	10.13466	0.824623
W3	1.56	1.36	-	0.219	10	15.58	0.524932	5.249319	0.824623
W3	1.30	1.22	-	0.219	10	12.99	-0.30288	-3.02881	0.824623
W3	1.24	1.08	-	0.219	10	12.43	-0.98565	-9.85655	0.824623
W3	1.02	0.78	-	0.219	10	10.19	-1.62753	-16.2753	0.824623
W4	1.03	0.76	0.000	0.219	10	10.35	-1.91964	-19.1964	0.824623
W4	0.92	0.56	-	0.219	10	9.18	-2.30629	-23.0629	0.824623
W4	0.91	0.67	-	0.219	10	9.07	-2.56879	-25.6879	0.824623
W4	0.89	0.56	-	0.219	10	8.93	-2.67029	-26.7029	0.824623
W4	0.95	0.67	0.000	0.219	10	9.48	-2.3023	-23.023	0.824623
W3	1.16	0.88	0.005	0.219	10	11.55	-1.37634	-13.7634	0.824623
W3	1.19	0.87	0.028	0.219	10	11.93	-0.70033	-7.0033	0.824623
W3	1.28	0.93	0.050	0.219	10	12.85	-0.30203	-3.02025	0.824623
W3	1.41	0.97	0.074	0.219	10	14.12	-0.33323	-3.33228	0.824623
W3	1.54	0.93	0.096	0.219	10	15.35	-0.00081	-0.00807	0.824623
W3	1.52	1.05	0.108	0.219	10	15.20	0.366624	3.666237	0.824623
W3	1.61	0.97	0.108	0.219	10	16.07	0.401403	4.014028	0.824623
W3	1.52	1.16	0.094	0.219	10	15.18	0.589707	5.897072	0.824623
W3	1.73	1.15	0.063	0.219	10	17.31	1.060786	10.60786	0.824623
W3	1.88	1.23	0.025	0.219	10	18.81	1.312828	13.12828	0.824623
W3	1.92	1.27	0.005	0.219	10	19.16	1.294552	12.94552	0.824623

W3	1.63	1.27	0.000	0.219	10	16.29	1.189126	11.89126	0.824623
W3	1.50	1.22	-	0.219	10	14.97	0.471605	4.716052	0.824623
W3	1.54	1.37	-	0.219	10	15.39	0.84921	8.4921	0.824623
W3	1.68	1.44	-	0.219	10	16.80	1.013466	10.13466	0.824623
W3	1.53	1.26	-	0.219	10	15.29	0.524932	5.249319	0.824623
W3	1.38	1.15	-	0.219	10	13.76	-0.30288	-3.02881	0.824623
W3	1.21	1.10	-	0.219	10	12.09	-0.98565	-9.85655	0.824623
W3	1.05	0.87	-	0.219	10	10.47	-1.62753	-16.2753	0.824623
W4	1.05	0.70	0.000	0.219	10	10.50	-1.91964	-19.1964	0.824623
W4	0.94	0.50	-	0.219	10	9.44	-2.30629	-23.0629	0.824623
W4	0.97	0.47	-	0.219	10	9.71	-2.56879	-25.6879	0.824623
W4	0.76	0.46	-	0.219	10	7.64	-2.67029	-26.7029	0.824623
W4	0.82	0.50	0.000	0.219	10	8.24	-2.3023	-23.023	0.824623
W3	1.01	0.59	0.005	0.219	10	10.14	-1.37634	-13.7634	0.824623
W3	1.24	1.02	0.028	0.219	10	12.45	-0.70033	-7.0033	0.824623
W2	1.23	1.12	0.050	0.219	10	12.33	-0.30203	-3.02025	0.824623
W2	1.28	1.17	0.074	0.219	10	12.81	-0.33323	-3.33228	0.824623
W2	1.42	1.20	0.096	0.219	10	14.23	-0.00081	-0.00807	0.824623
W2	1.63	1.28	0.108	0.219	10	16.32	0.366624	3.666237	0.824623
W2	1.68	1.28	0.108	0.219	10	16.84	0.401403	4.014028	0.824623
W2	1.75	1.69	0.094	0.219	10	17.52	0.589707	5.897072	1.583666
W2	2.00	2.14	0.063	0.219	10	20.01	1.060786	10.60786	1.583666
W2	2.27	2.43	0.025	0.219	10	22.74	1.312828	13.12828	1.583666
W2	2.23	2.38	0.005	0.219	10	22.27	1.294552	12.94552	1.583666
W2	2.13	2.27	0.000	0.219	10	21.25	1.189126	11.89126	1.583666
W2	1.78	1.91	-	0.219	10	17.84	0.471605	4.716052	1.583666
W2	1.80	1.93	-	0.219	10	18.02	0.84921	8.4921	1.583666
W2	1.94	2.08	-	0.219	10	19.44	1.013466	10.13466	1.583666
W3	1.68	1.63	-	0.219	10	16.81	0.524932	5.249319	0.824623
W3	1.38	1.44	-	0.219	10	13.80	-0.30288	-3.02881	0.824623
W3	1.19	1.18	-	0.219	10	11.92	-0.98565	-9.85655	0.824623
W3	1.06	0.93	-	0.219	10	10.61	-1.62753	-16.2753	0.824623
W4	1.02	1.09	0.000	0.219	10	10.19	-1.91964	-19.1964	0.824623
W4	1.00	0.86	-	0.219	10	9.97	-2.30629	-23.0629	0.824623
W4	0.99	0.78	-	0.219	10	9.93	-2.56879	-25.6879	0.824623
W4	0.96	0.62	-	0.219	10	9.58	-2.67029	-26.7029	0.824623
W4	0.97	0.79	0.000	0.219	10	9.71	-2.3023	-23.023	0.824623
W3	1.08	1.12	0.005	0.219	10	10.79	-1.37634	-13.7634	0.824623
W3	1.36	1.03	0.028	0.219	10	13.62	-0.70033	-7.0033	0.824623
W2	1.32	1.22	0.050	0.219	10	13.15	-0.30203	-3.02025	0.824623
W2	1.55	1.20	0.074	0.219	10	15.54	-0.33323	-3.33228	0.824623
W2	1.66	1.31	0.096	0.219	10	16.58	-0.00081	-0.00807	0.824623
W2	1.80	1.52	0.108	0.219	10	17.97	0.366624	3.666237	0.824623
W2	1.80	1.73	0.108	0.219	10	17.97	0.401403	4.014028	0.824623
W2	1.99	2.13	0.094	0.219	10	19.94	0.589707	5.897072	1.583666
W2	2.52	2.70	0.063	0.219	10	25.21	1.060786	10.60786	1.583666
W2	2.81	3.00	0.025	0.219	10	28.06	1.312828	13.12828	1.583666
W2	2.96	3.17	0.005	0.219	10	29.62	1.294552	12.94552	1.583666
W2	2.84	3.03	0.000	0.219	10	28.36	1.189126	11.89126	1.583666
W2	2.26	2.42	-	0.219	10	22.65	0.471605	4.716052	1.583666
W2	2.26	2.41	-	0.219	10	22.56	0.84921	8.4921	1.583666
W2	2.26	2.41	-	0.219	10	22.57	1.013466	10.13466	1.583666

W3	1.87	2.00	-	0.219	10	18.68	0.524932	5.249319	0.824623
W3	1.43	1.40	-	0.219	10	14.27	-0.30288	-3.02881	0.824623
W3	1.12	1.20	-	0.219	10	11.25	-0.98565	-9.85655	0.824623
W3	1.03	1.10	-	0.219	10	10.27	-1.62753	-16.2753	0.824623
W4	0.79	0.60	0.000	0.219	10	7.91	-1.91964	-19.1964	0.824623
W4	0.72	0.62	-	0.219	10	7.17	-2.30629	-23.0629	0.824623
W4	0.70	0.47	-	0.219	10	6.99	-2.56879	-25.6879	0.824623
W4	0.69	0.47	-	0.219	10	6.93	-2.67029	-26.7029	0.824623
W4	0.70	0.59	0.000	0.219	10	6.99	-2.3023	-23.023	0.824623
W3	0.70	0.65	0.005	0.219	10	7.00	-1.37634	-13.7634	0.824623
W3	0.83	0.59	0.028	0.219	10	8.32	-0.70033	-7.0033	0.824623
W2	0.79	0.65	0.050	0.219	10	7.87	-0.30203	-3.02025	0.824623
W2	0.87	0.65	0.074	0.219	10	8.75	-0.33323	-3.33228	0.824623
W2	0.96	0.75	0.096	0.219	10	9.62	-0.00081	-0.00807	0.824623
W2	1.12	0.94	0.108	0.219	10	11.16	0.366624	3.666237	0.824623
W2	1.12	1.01	0.108	0.219	10	11.23	0.401403	4.014028	0.824623
W2	1.34	1.23	0.094	0.219	10	13.41	0.589707	5.897072	1.583666
W2	1.39	1.48	0.063	0.219	10	13.86	1.060786	10.60786	1.583666
W2	1.73	1.87	0.025	0.219	10	17.32	1.312828	13.12828	1.583666
W2	1.85	2.16	0.005	0.219	10	18.45	1.294552	12.94552	1.583666
W2	1.82	1.96	0.000	0.219	10	18.22	1.189126	11.89126	1.583666
W2	1.33	1.43	-	0.219	10	13.33	0.471605	4.716052	1.583666
W2	1.43	1.53	-	0.219	10	14.34	0.84921	8.4921	1.583666
W2	1.31	1.40	-	0.219	10	13.13	1.013466	10.13466	1.583666
W3	1.26	1.21	-	0.219	10	12.55	0.524932	5.249319	0.824623
W3	0.86	0.92	-	0.219	10	8.61	-0.30288	-3.02881	0.824623
W3	0.79	0.73	-	0.219	10	7.91	-0.98565	-9.85655	0.824623
W3	0.73	0.65	-	0.219	10	7.33	-1.62753	-16.2753	0.824623
W4	1.06	1.06	0.000	0.219	10	10.55	-1.91964	-19.1964	0.824623
W4	1.03	0.97	-	0.219	10	10.32	-2.30629	-23.0629	0.824623
W4	1.01	0.85	-	0.219	10	10.06	-2.56879	-25.6879	0.824623
W4	1.01	0.85	-	0.219	10	10.06	-2.67029	-26.7029	0.824623
W4	1.03	0.91	0.000	0.219	10	10.25	-2.3023	-23.023	0.824623
W3	1.07	1.12	0.005	0.219	10	10.68	-1.37634	-13.7634	0.824623
W3	1.33	1.14	0.028	0.219	10	13.29	-0.70033	-7.0033	0.824623
W2	1.31	1.35	0.050	0.219	10	13.09	-0.30203	-3.02025	0.824623
W2	1.43	1.21	0.074	0.219	10	14.34	-0.33323	-3.33228	0.824623
W2	1.41	1.37	0.096	0.219	10	14.12	-0.00081	-0.00807	0.824623
W2	1.57	1.38	0.108	0.219	10	15.69	0.366624	3.666237	0.824623
W2	1.51	1.52	0.108	0.219	10	15.06	0.401403	4.014028	0.824623
W2	1.54	1.44	0.094	0.219	10	15.43	0.589707	5.897072	1.583666
W2	1.87	2.00	0.063	0.219	10	18.72	1.060786	10.60786	1.583666
W2	2.13	2.28	0.025	0.219	10	21.34	1.312828	13.12828	1.583666
W2	2.12	2.26	0.005	0.219	10	21.16	1.294552	12.94552	1.583666
W2	2.12	2.26	0.000	0.219	10	21.16	1.189126	11.89126	1.583666
W2	1.54	1.43	-	0.219	10	15.36	0.471605	4.716052	1.583666
W2	1.71	1.78	-	0.219	10	17.09	0.84921	8.4921	1.583666
W2	1.59	1.70	-	0.219	10	15.87	1.013466	10.13466	1.583666
W3	1.43	1.52	-	0.219	10	14.28	0.524932	5.249319	0.824623
W3	1.30	1.39	-	0.219	10	12.98	-0.30288	-3.02881	0.824623
W3	1.12	1.19	-	0.219	10	11.24	-0.98565	-9.85655	0.824623
W3	1.05	1.12	-	0.219	10	10.50	-1.62753	-16.2753	0.824623

W4	1.06	1.08	0.000	0.219	10	10.59	-1.91964	-19.1964	0.824623
W4	1.04	0.89	-	0.219	10	10.35	-2.30629	-23.0629	0.824623
W4	1.01	0.79	-	0.219	10	10.06	-2.56879	-25.6879	0.824623
W4	0.99	0.64	-	0.219	10	9.92	-2.67029	-26.7029	0.824623
W4	1.02	0.69	0.000	0.219	10	10.17	-2.3023	-23.023	0.824623
W3	1.04	0.79	0.005	0.219	10	10.41	-1.37634	-13.7634	0.824623
W3	1.13	0.65	0.028	0.219	10	11.35	-0.70033	-7.0033	0.824623
W2	1.02	0.76	0.050	0.219	10	10.19	-0.30203	-3.02025	0.824623
W2	1.15	0.92	0.074	0.219	10	11.54	-0.33323	-3.33228	0.824623
W2	1.18	1.14	0.096	0.219	10	11.80	-0.00081	-0.00807	0.824623
W2	1.30	1.16	0.108	0.219	10	12.97	0.366624	3.666237	0.824623
W2	1.34	1.17	0.108	0.219	10	13.44	0.401403	4.014028	0.824623
W2	1.36	1.15	0.094	0.219	10	13.64	0.589707	5.897072	1.583666
W2	1.32	1.16	0.063	0.219	10	13.22	1.060786	10.60786	1.583666
W2	1.31	1.14	0.025	0.219	10	13.13	1.312828	13.12828	1.583666
W2	1.33	1.14	0.005	0.219	10	13.29	1.294552	12.94552	1.583666
W2	1.43	1.15	0.000	0.219	10	14.31	1.189126	11.89126	1.583666
W2	1.42	1.15	-	0.219	10	14.15	0.471605	4.716052	1.583666
W2	1.49	1.22	-	0.219	10	14.87	0.84921	8.4921	1.583666
W2	1.55	1.26	-	0.219	10	15.51	1.013466	10.13466	1.583666
W3	1.50	1.22	-	0.219	10	15.02	0.524932	5.249319	0.824623
W3	1.30	1.08	-	0.219	10	12.97	-0.30288	-3.02881	0.824623
W3	1.32	1.05	-	0.219	10	13.16	-0.98565	-9.85655	0.824623
W3	1.14	0.90	-	0.219	10	11.45	-1.62753	-16.2753	0.824623
W4	1.05	0.85	0.000	0.219	10	10.52	-1.91964	-19.1964	0.824623
W4	1.01	0.80	-	0.219	10	10.11	-2.30629	-23.0629	0.824623
W4	0.98	0.75	-	0.219	10	9.84	-2.56879	-25.6879	0.824623
W4	0.92	0.66	-	0.219	10	9.23	-2.67029	-26.7029	0.824623
W4	0.91	0.66	0.000	0.219	10	9.06	-2.3023	-23.023	0.824623
W3	0.92	0.71	0.005	0.219	10	9.19	-1.37634	-13.7634	0.824623
W3	0.97	0.71	0.028	0.219	10	9.65	-0.70033	-7.0033	0.824623
W3	1.03	0.86	0.050	0.219	10	10.28	-0.30203	-3.02025	0.824623
W3	1.05	1.08	0.074	0.219	10	10.51	-0.33323	-3.33228	0.824623
W3	1.09	1.16	0.096	0.219	10	10.85	-0.00081	-0.00807	0.824623
W3	1.22	1.22	0.108	0.219	10	12.24	0.366624	3.666237	0.824623
W3	1.28	1.37	0.108	0.219	10	12.80	0.401403	4.014028	0.824623
W3	1.32	1.42	0.094	0.219	10	13.24	0.589707	5.897072	0.824623
W3	1.49	1.59	0.063	0.219	10	14.90	1.060786	10.60786	0.824623
W3	1.50	1.60	0.025	0.219	10	14.99	1.312828	13.12828	0.824623
W3	1.57	1.68	0.005	0.219	10	15.67	1.294552	12.94552	0.824623
W3	1.60	1.72	0.000	0.219	10	16.04	1.189126	11.89126	0.824623
W3	1.61	1.72	-	0.219	10	16.11	0.471605	4.716052	0.824623
W3	1.85	1.86	-	0.219	10	18.48	0.84921	8.4921	0.824623
W3	2.08	1.99	-	0.219	10	20.81	1.013466	10.13466	0.824623
W3	1.78	1.68	-	0.219	10	17.76	0.524932	5.249319	0.824623
W3	1.46	1.34	-	0.219	10	14.62	-0.30288	-3.02881	0.824623
W3	1.15	1.21	-	0.219	10	11.50	-0.98565	-9.85655	0.824623
W3	1.01	0.91	-	0.219	10	10.12	-1.62753	-16.2753	0.824623
W4	0.95	0.86	0.000	0.219	10	9.55	-1.91964	-19.1964	0.824623
W4	0.93	0.71	-	0.219	10	9.31	-2.30629	-23.0629	0.824623
W4	0.92	0.48	-	0.219	10	9.16	-2.56879	-25.6879	0.824623
W4	0.91	0.46	-	0.219	10	9.13	-2.67029	-26.7029	0.824623

W4	0.95	0.62	0.000	0.219	10	9.47	-2.3023	-23.023	0.824623
W3	1.08	1.11	0.005	0.219	10	10.78	-1.37634	-13.7634	0.824623
W3	1.38	0.92	0.028	0.219	10	13.84	-0.70033	-7.0033	0.824623
W3	1.38	1.12	0.050	0.219	10	13.83	-0.30203	-3.02025	0.824623
W3	1.45	1.10	0.074	0.219	10	14.46	-0.33323	-3.33228	0.824623
W3	1.61	1.31	0.096	0.219	10	16.09	-0.00081	-0.00807	0.824623
W3	1.74	1.39	0.108	0.219	10	17.35	0.366624	3.666237	0.824623
W3	1.56	1.32	0.108	0.219	10	15.58	0.401403	4.014028	0.824623
W3	1.60	1.33	0.094	0.219	10	15.99	0.589707	5.897072	0.824623
W3	1.66	1.31	0.063	0.219	10	16.64	1.060786	10.60786	0.824623
W3	1.63	1.29	0.025	0.219	10	16.33	1.312828	13.12828	0.824623
W3	1.58	1.31	0.005	0.219	10	15.76	1.294552	12.94552	0.824623
W3	1.57	1.30	0.000	0.219	10	15.67	1.189126	11.89126	0.824623
W3	1.49	1.27	-	0.219	10	14.89	0.471605	4.716052	0.824623
W3	1.55	1.49	-	0.219	10	15.49	0.84921	8.4921	0.824623
W3	1.59	1.48	-	0.219	10	15.94	1.013466	10.13466	0.824623
W3	1.50	1.42	-	0.219	10	14.96	0.524932	5.249319	0.824623
W3	1.30	1.20	-	0.219	10	13.04	-0.30288	-3.02881	0.824623
W3	1.16	1.22	-	0.219	10	11.58	-0.98565	-9.85655	0.824623
W3	1.04	1.11	-	0.219	10	10.42	-1.62753	-16.2753	0.824623
W4	1.02	1.07	0.000	0.219	10	10.20	-1.91964	-19.1964	0.824623
W4	1.00	0.71	-	0.219	10	9.99	-2.30629	-23.0629	0.824623
W4	1.08	0.57	-	0.219	10	10.85	-2.56879	-25.6879	0.824623
W4	0.97	0.45	-	0.219	10	9.74	-2.67029	-26.7029	0.824623
W4	0.98	0.80	0.000	0.219	10	9.84	-2.3023	-23.023	0.824623
W3	1.18	1.22	0.005	0.219	10	11.79	-1.37634	-13.7634	0.824623
W3	1.37	1.04	0.028	0.219	10	13.74	-0.70033	-7.0033	0.824623
W2	1.61	1.14	0.050	0.219	10	16.07	-0.30203	-3.02025	0.824623
W2	1.54	1.12	0.074	0.219	10	15.36	-0.33323	-3.33228	0.824623
W2	1.60	1.51	0.096	0.219	10	16.01	-0.00081	-0.00807	0.824623
W2	1.75	1.51	0.108	0.219	10	17.54	0.366624	3.666237	0.824623
W2	1.59	1.49	0.108	0.219	10	15.91	0.401403	4.014028	0.824623
W2	1.58	1.59	0.094	0.219	10	15.78	0.589707	5.897072	1.583666
W2	1.75	1.59	0.063	0.219	10	17.49	1.060786	10.60786	1.583666
W2	1.64	1.63	0.025	0.219	10	16.37	1.312828	13.12828	1.583666
W2	1.51	1.50	0.005	0.219	10	15.12	1.294552	12.94552	1.583666
W2	1.73	1.57	0.000	0.219	10	17.30	1.189126	11.89126	1.583666
W2	1.57	1.37	-	0.219	10	15.70	0.471605	4.716052	1.583666
W2	1.69	1.54	-	0.219	10	16.88	0.84921	8.4921	1.583666
W2	1.75	1.87	-	0.219	10	17.52	1.013466	10.13466	1.583666
W3	1.63	1.51	-	0.219	10	16.27	0.524932	5.249319	0.824623
W3	1.32	1.35	-	0.219	10	13.18	-0.30288	-3.02881	0.824623
W3	1.19	1.26	-	0.219	10	11.85	-0.98565	-9.85655	0.824623
W3	1.04	1.10	-	0.219	10	10.40	-1.62753	-16.2753	0.824623
W4	1.07	1.08	0.000	0.219	10	10.71	-1.91964	-19.1964	0.824623
W4	1.07	1.04	-	0.219	10	10.71	-2.30629	-23.0629	0.824623
W4	1.06	0.95	-	0.219	10	10.61	-2.56879	-25.6879	0.824623
W4	1.04	0.93	-	0.219	10	10.42	-2.67029	-26.7029	0.824623
W4	1.07	1.03	0.000	0.219	10	10.67	-2.3023	-23.023	0.824623
W3	1.31	1.08	0.005	0.219	10	13.09	-1.37634	-13.7634	0.824623
W3	1.73	0.92	0.028	0.219	10	17.26	-0.70033	-7.0033	0.824623
W2	1.47	1.40	0.050	0.219	10	14.68	-0.30203	-3.02025	0.824623

W2	1.46	1.18	0.074	0.219	10	14.57	-0.33323	-3.33228	0.824623
W2	1.64	1.12	0.096	0.219	10	16.44	-0.00081	-0.00807	0.824623
W2	1.64	1.28	0.108	0.219	10	16.37	0.366624	3.666237	0.824623
W2	1.54	1.27	0.108	0.219	10	15.39	0.401403	4.014028	0.824623
W2	1.47	1.37	0.094	0.219	10	14.66	0.589707	5.897072	1.583666
W2	1.64	1.47	0.063	0.219	10	16.44	1.060786	10.60786	1.583666
W2	1.63	1.52	0.025	0.219	10	16.25	1.312828	13.12828	1.583666
W2	1.63	1.47	0.005	0.219	10	16.29	1.294552	12.94552	1.583666
W2	1.60	1.40	0.000	0.219	10	15.98	1.189126	11.89126	1.583666
W2	1.50	1.34	-	0.219	10	14.98	0.471605	4.716052	1.583666
W2	1.66	1.45	-	0.219	10	16.62	0.84921	8.4921	1.583666
W2	1.69	1.55	-	0.219	10	16.94	1.013466	10.13466	1.583666
W3	1.58	1.50	-	0.219	10	15.81	0.524932	5.249319	0.824623
W3	1.38	1.23	-	0.219	10	13.84	-0.30288	-3.02881	0.824623
W3	1.22	1.30	-	0.219	10	12.21	-0.98565	-9.85655	0.824623
W3	1.10	1.04	-	0.219	10	11.00	-1.62753	-16.2753	0.824623
W4	1.19	0.97	0.000	0.219	10	11.91	-1.91964	-19.1964	0.824623
W4	1.14	0.93	-	0.219	10	11.39	-2.30629	-23.0629	0.824623
W4	1.14	0.80	-	0.219	10	11.40	-2.56879	-25.6879	0.824623
W4	1.13	0.82	-	0.219	10	11.25	-2.67029	-26.7029	0.824623
W4	1.24	0.94	0.000	0.219	10	12.39	-2.3023	-23.023	0.824623
W3	1.61	1.08	0.005	0.219	10	16.08	-1.37634	-13.7634	0.824623
W3	1.69	1.07	0.028	0.219	10	16.88	-0.70033	-7.0033	0.824623
W2	1.63	1.50	0.050	0.219	10	16.29	-0.30203	-3.02025	0.824623
W2	1.59	1.33	0.074	0.219	10	15.89	-0.33323	-3.33228	0.824623
W2	1.63	1.40	0.096	0.219	10	16.27	-0.00081	-0.00807	0.824623
W2	1.65	1.40	0.108	0.219	10	16.53	0.366624	3.666237	0.824623
W2	1.70	1.50	0.108	0.219	10	17.03	0.401403	4.014028	0.824623
W2	1.66	1.53	0.094	0.219	10	16.62	0.589707	5.897072	1.583666
W2	1.89	1.70	0.063	0.219	10	18.89	1.060786	10.60786	1.583666
W2	1.96	2.10	0.025	0.219	10	19.61	1.312828	13.12828	1.583666
W2	2.10	2.24	0.005	0.219	10	20.99	1.294552	12.94552	1.583666
W2	2.07	2.12	0.000	0.219	10	20.67	1.189126	11.89126	1.583666
W2	1.77	1.48	-	0.219	10	17.68	0.471605	4.716052	1.583666
W2	1.82	1.57	-	0.219	10	18.17	0.84921	8.4921	1.583666
W2	2.02	1.59	-	0.219	10	20.16	1.013466	10.13466	1.583666
W3	1.73	1.48	-	0.219	10	17.30	0.524932	5.249319	0.824623
W3	1.49	1.37	-	0.219	10	14.85	-0.30288	-3.02881	0.824623
W3	1.33	1.28	-	0.219	10	13.32	-0.98565	-9.85655	0.824623
W3	1.18	1.17	-	0.219	10	11.82	-1.62753	-16.2753	0.824623
W4	1.19	1.03	0.000	0.219	10	11.92	-1.91964	-19.1964	0.824623
W4	1.19	0.95	-	0.219	10	11.89	-2.30629	-23.0629	0.824623
W4	1.20	0.84	-	0.219	10	12.01	-2.56879	-25.6879	0.824623
W4	1.19	0.79	-	0.219	10	11.89	-2.67029	-26.7029	0.824623
W4	1.26	0.84	0.000	0.219	10	12.56	-2.3023	-23.023	0.824623
W3	1.27	1.23	0.005	0.219	10	12.70	-1.37634	-13.7634	0.824623
W3	1.43	1.05	0.028	0.219	10	14.28	-0.70033	-7.0033	0.824623
W2	1.53	1.33	0.050	0.219	10	15.32	-0.30203	-3.02025	0.824623
W2	1.46	1.18	0.074	0.219	10	14.58	-0.33323	-3.33228	0.824623
W2	1.60	1.37	0.096	0.219	10	16.03	-0.00081	-0.00807	0.824623
W2	1.72	1.41	0.108	0.219	10	17.23	0.366624	3.666237	0.824623
W2	1.82	1.50	0.108	0.219	10	18.24	0.401403	4.014028	0.824623

W2	1.75	1.42	0.094	0.219	10	17.50	0.589707	5.897072	1.583666
W2	1.87	1.54	0.063	0.219	10	18.67	1.060786	10.60786	1.583666
W2	1.86	1.80	0.025	0.219	10	18.63	1.312828	13.12828	1.583666
W2	1.82	1.91	0.005	0.219	10	18.17	1.294552	12.94552	1.583666
W2	1.80	1.74	0.000	0.219	10	18.00	1.189126	11.89126	1.583666
W2	1.66	1.59	-	0.219	10	16.59	0.471605	4.716052	1.583666
W2	1.72	1.47	-	0.219	10	17.22	0.84921	8.4921	1.583666
W2	1.77	1.52	-	0.219	10	17.75	1.013466	10.13466	1.583666
W3	1.70	1.39	-	0.219	10	17.01	0.524932	5.249319	0.824623
W3	1.41	1.26	-	0.219	10	14.05	-0.30288	-3.02881	0.824623
W3	1.36	1.34	-	0.219	10	13.56	-0.98565	-9.85655	0.824623
W3	1.21	1.12	-	0.219	10	12.09	-1.62753	-16.2753	0.824623
W4	1.17	1.00	0.000	0.219	10	11.74	-1.91964	-19.1964	0.824623
W4	1.20	0.87	-	0.219	10	12.04	-2.30629	-23.0629	0.824623
W4	1.18	0.78	-	0.219	10	11.81	-2.56879	-25.6879	0.824623
W4	1.17	0.75	-	0.219	10	11.68	-2.67029	-26.7029	0.824623
W4	1.17	0.75	0.000	0.219	10	11.73	-2.3023	-23.023	0.824623
W3	1.22	0.69	0.005	0.219	10	12.18	-1.37634	-13.7634	0.824623
W3	1.22	0.75	0.028	0.219	10	12.15	-0.70033	-7.0033	0.824623
W2	1.19	0.63	0.050	0.219	10	11.87	-0.30203	-3.02025	0.824623
W2	1.19	0.59	0.074	0.219	10	11.93	-0.33323	-3.33228	0.824623
W2	1.17	1.16	0.096	0.219	10	11.70	-0.00081	-0.00807	0.824623
W2	1.21	1.13	0.108	0.219	10	12.14	0.366624	3.666237	0.824623
W2	1.19	1.17	0.108	0.219	10	11.88	0.401403	4.014028	0.824623
W2	1.20	1.16	0.094	0.219	10	12.04	0.589707	5.897072	1.583666
W2	1.20	1.15	0.063	0.219	10	12.00	1.060786	10.60786	1.583666
W2	1.19	1.24	0.025	0.219	10	11.92	1.312828	13.12828	1.583666
W2	1.20	1.19	0.005	0.219	10	11.98	1.294552	12.94552	1.583666
W2	1.20	1.14	0.000	0.219	10	12.03	1.189126	11.89126	1.583666
W2	1.25	1.15	-	0.219	10	12.50	0.471605	4.716052	1.583666
W2	1.30	1.26	-	0.219	10	13.03	0.84921	8.4921	1.583666
W2	1.31	1.33	-	0.219	10	13.12	1.013466	10.13466	1.583666
W3	1.29	1.38	-	0.219	10	12.88	0.524932	5.249319	0.824623
W3	1.21	0.98	-	0.219	10	12.10	-0.30288	-3.02881	0.824623
W3	1.24	1.12	-	0.219	10	12.39	-0.98565	-9.85655	0.824623
W3	1.15	0.81	-	0.219	10	11.50	-1.62753	-16.2753	0.824623
W4	1.12	1.13	0.000	0.219	10	11.20	-1.91964	-19.1964	0.824623
W4	1.08	0.87	-	0.219	10	10.79	-2.30629	-23.0629	0.824623
W4	1.00	0.69	-	0.219	10	10.03	-2.56879	-25.6879	0.824623
W4	0.94	0.67	-	0.219	10	9.37	-2.67029	-26.7029	0.824623
W4	0.91	0.67	0.000	0.219	10	9.14	-2.3023	-23.023	0.824623
W3	0.93	0.73	0.005	0.219	10	9.29	-1.37634	-13.7634	0.824623
W3	1.10	0.78	0.028	0.219	10	11.04	-0.70033	-7.0033	0.824623
W3	1.12	0.90	0.050	0.219	10	11.15	-0.30203	-3.02025	0.824623
W3	1.17	1.01	0.074	0.219	10	11.71	-0.33323	-3.33228	0.824623
W3	1.36	1.10	0.096	0.219	10	13.63	-0.00081	-0.00807	0.824623
W3	1.38	1.36	0.108	0.219	10	13.84	0.366624	3.666237	0.824623
W3	1.34	1.39	0.108	0.219	10	13.35	0.401403	4.014028	0.824623
W3	1.45	0.99	0.094	0.219	10	14.45	0.589707	5.897072	0.824623
W3	1.32	1.41	0.063	0.219	10	13.20	1.060786	10.60786	0.824623
W3	1.29	1.38	0.025	0.219	10	12.88	1.312828	13.12828	0.824623
W3	1.29	1.38	0.005	0.219	10	12.89	1.294552	12.94552	0.824623

W3	1.38	1.47	0.000	0.219	10	13.78	1.189126	11.89126	0.824623
W3	1.41	1.51	-	0.219	10	14.13	0.471605	4.716052	0.824623
W3	1.58	1.69	-	0.219	10	15.78	0.84921	8.4921	0.824623
W3	1.70	1.82	-	0.219	10	17.02	1.013466	10.13466	0.824623
W3	1.51	1.62	-	0.219	10	15.13	0.524932	5.249319	0.824623
W3	1.26	1.35	-	0.219	10	12.63	-0.30288	-3.02881	0.824623
W3	1.15	1.12	-	0.219	10	11.47	-0.98565	-9.85655	0.824623
W3	1.08	0.75	-	0.219	10	10.85	-1.62753	-16.2753	0.824623
W4	1.10	1.03	0.000	0.219	10	11.04	-1.91964	-19.1964	0.824623
W4	1.10	0.99	-	0.219	10	11.05	-2.30629	-23.0629	0.824623
W4	1.11	0.93	-	0.219	10	11.12	-2.56879	-25.6879	0.824623
W4	1.10	0.93	-	0.219	10	11.04	-2.67029	-26.7029	0.824623
W4	1.07	1.15	0.000	0.219	10	10.75	-2.3023	-23.023	0.824623
W3	1.22	1.29	0.005	0.219	10	12.24	-1.37634	-13.7634	0.824623
W3	1.39	1.45	0.028	0.219	10	13.91	-0.70033	-7.0033	0.824623
W3	1.55	1.59	0.050	0.219	10	15.49	-0.30203	-3.02025	0.824623
W3	1.43	1.50	0.074	0.219	10	14.34	-0.33323	-3.33228	0.824623
W3	1.40	1.42	0.096	0.219	10	14.03	-0.00081	-0.00807	0.824623
W3	1.45	1.45	0.108	0.219	10	14.46	0.366624	3.666237	0.824623
W3	1.47	1.57	0.108	0.219	10	14.72	0.401403	4.014028	0.824623
W3	1.47	1.58	0.094	0.219	10	14.74	0.589707	5.897072	0.824623
W3	1.57	1.67	0.063	0.219	10	15.66	1.060786	10.60786	0.824623
W3	1.49	1.59	0.025	0.219	10	14.87	1.312828	13.12828	0.824623
W3	1.50	1.60	0.005	0.219	10	14.95	1.294552	12.94552	0.824623
W3	1.49	1.59	0.000	0.219	10	14.87	1.189126	11.89126	0.824623
W3	1.40	1.50	-	0.219	10	13.99	0.471605	4.716052	0.824623
W3	1.55	1.66	-	0.219	10	15.55	0.84921	8.4921	0.824623
W3	1.58	1.69	-	0.219	10	15.81	1.013466	10.13466	0.824623
W3	1.41	1.51	-	0.219	10	14.12	0.524932	5.249319	0.824623
W3	1.43	1.53	-	0.219	10	14.30	-0.30288	-3.02881	0.824623
W3	1.30	1.39	-	0.219	10	13.03	-0.98565	-9.85655	0.824623
W3	1.16	1.24	-	0.219	10	11.62	-1.62753	-16.2753	0.824623
W4	1.15	0.99	0.000	0.219	10	11.51	-1.91964	-19.1964	0.824623
W4	1.11	0.82	-	0.219	10	11.11	-2.30629	-23.0629	0.824623
W4	1.08	0.74	-	0.219	10	10.83	-2.56879	-25.6879	0.824623
W4	1.06	0.73	-	0.219	10	10.64	-2.67029	-26.7029	0.824623
W4	1.10	1.04	0.000	0.219	10	11.04	-2.3023	-23.023	0.824623
W3	1.24	1.29	0.005	0.219	10	12.43	-1.37634	-13.7634	0.824623
W3	1.34	1.43	0.028	0.219	10	13.40	-0.70033	-7.0033	0.824623
W2	1.36	1.46	0.050	0.219	10	13.63	-0.30203	-3.02025	0.824623
W2	1.36	1.44	0.074	0.219	10	13.64	-0.33323	-3.33228	0.824623
W2	1.41	1.47	0.096	0.219	10	14.13	-0.00081	-0.00807	0.824623
W2	1.47	1.57	0.108	0.219	10	14.72	0.366624	3.666237	0.824623
W2	1.48	1.59	0.108	0.219	10	14.85	0.401403	4.014028	0.824623
W2	1.50	1.61	0.094	0.219	10	15.04	0.589707	5.897072	1.583666
W2	1.57	1.68	0.063	0.219	10	15.69	1.060786	10.60786	1.583666
W2	1.57	1.68	0.025	0.219	10	15.69	1.312828	13.12828	1.583666
W2	1.57	1.68	0.005	0.219	10	15.71	1.294552	12.94552	1.583666
W2	1.57	1.68	0.000	0.219	10	15.74	1.189126	11.89126	1.583666
W2	1.57	1.68	-	0.219	10	15.71	0.471605	4.716052	1.583666
W2	1.63	1.74	-	0.219	10	16.30	0.84921	8.4921	1.583666
W2	1.58	1.69	-	0.219	10	15.76	1.013466	10.13466	1.583666

W3	1.55	1.66	-	0.219	10	15.48	0.524932	5.249319	0.824623
W3	1.39	1.37	-	0.219	10	13.90	-0.30288	-3.02881	0.824623
W3	1.26	0.89	-	0.219	10	12.60	-0.98565	-9.85655	0.824623
W3	1.17	0.77	-	0.219	10	11.69	-1.62753	-16.2753	0.824623
W4	1.17	1.00	0.000	0.219	10	11.73	-1.91964	-19.1964	0.824623
W4	1.11	0.91	-	0.219	10	11.09	-2.30629	-23.0629	0.824623
W4	1.12	0.82	-	0.219	10	11.23	-2.56879	-25.6879	0.824623
W4	1.12	0.82	-	0.219	10	11.15	-2.67029	-26.7029	0.824623
W4	1.11	0.93	0.000	0.219	10	11.08	-2.3023	-23.023	0.824623
W3	1.54	1.46	0.005	0.219	10	15.38	-1.37634	-13.7634	0.824623
W3	1.53	1.55	0.028	0.219	10	15.26	-0.70033	-7.0033	0.824623
W2	1.47	1.38	0.050	0.219	10	14.66	-0.30203	-3.02025	0.824623
W2	1.44	1.35	0.074	0.219	10	14.36	-0.33323	-3.33228	0.824623
W2	1.50	1.42	0.096	0.219	10	15.01	-0.00081	-0.00807	0.824623
W2	1.48	1.59	0.108	0.219	10	14.83	0.366624	3.666237	0.824623
W2	1.49	1.60	0.108	0.219	10	14.92	0.401403	4.014028	0.824623
W2	1.53	1.63	0.094	0.219	10	15.28	0.589707	5.897072	1.583666
W2	1.57	1.68	0.063	0.219	10	15.67	1.060786	10.60786	1.583666
W2	1.61	1.72	0.025	0.219	10	16.06	1.312828	13.12828	1.583666
W2	1.62	1.73	0.005	0.219	10	16.18	1.294552	12.94552	1.583666
W2	1.59	1.70	0.000	0.219	10	15.87	1.189126	11.89126	1.583666
W2	1.50	1.61	-	0.219	10	15.03	0.471605	4.716052	1.583666
W2	1.68	1.80	-	0.219	10	16.79	0.84921	8.4921	1.583666
W2	1.61	1.72	-	0.219	10	16.12	1.013466	10.13466	1.583666
W3	1.60	1.71	-	0.219	10	16.04	0.524932	5.249319	0.824623
W3	1.43	1.52	-	0.219	10	14.29	-0.30288	-3.02881	0.824623
W3	1.37	1.34	-	0.219	10	13.70	-0.98565	-9.85655	0.824623
W3	1.26	1.08	-	0.219	10	12.60	-1.62753	-16.2753	0.824623
W4	1.23	0.46	0.000	0.219	10	12.26	-1.91964	-19.1964	0.824623
W4	1.17	0.50	-	0.219	10	11.71	-2.30629	-23.0629	0.824623
W4	1.16	0.43	-	0.219	10	11.64	-2.56879	-25.6879	0.824623
W4	1.15	0.41	-	0.219	10	11.54	-2.67029	-26.7029	0.824623
W4	1.07	0.46	0.000	0.219	10	10.66	-2.3023	-23.023	0.824623
W3	1.24	0.52	0.005	0.219	10	12.43	-1.37634	-13.7634	0.824623
W3	1.34	0.68	0.028	0.219	10	13.38	-0.70033	-7.0033	0.824623
W2	1.28	0.69	0.050	0.219	10	12.77	-0.30203	-3.02025	0.824623
W2	1.22	0.69	0.074	0.219	10	12.16	-0.33323	-3.33228	0.824623
W2	1.23	1.01	0.096	0.219	10	12.33	-0.00081	-0.00807	0.824623
W2	1.27	1.08	0.108	0.219	10	12.68	0.366624	3.666237	0.824623
W2	1.26	1.23	0.108	0.219	10	12.63	0.401403	4.014028	0.824623
W2	1.27	1.17	0.094	0.219	10	12.70	0.589707	5.897072	1.583666
W2	1.29	1.25	0.063	0.219	10	12.95	1.060786	10.60786	1.583666
W2	1.32	1.32	0.025	0.219	10	13.22	1.312828	13.12828	1.583666
W2	1.28	1.37	0.005	0.219	10	12.84	1.294552	12.94552	1.583666
W2	1.31	1.36	0.000	0.219	10	13.09	1.189126	11.89126	1.583666
W2	1.36	1.40	-	0.219	10	13.61	0.471605	4.716052	1.583666
W2	1.46	1.41	-	0.219	10	14.55	0.84921	8.4921	1.583666
W2	1.39	1.49	-	0.219	10	13.92	1.013466	10.13466	1.583666
W3	1.31	1.30	-	0.219	10	13.15	0.524932	5.249319	0.824623
W3	1.19	0.73	-	0.219	10	11.93	-0.30288	-3.02881	0.824623
W3	1.16	0.68	-	0.219	10	11.57	-0.98565	-9.85655	0.824623
W3	1.19	0.58	-	0.219	10	11.86	-1.62753	-16.2753	0.824623

W4	1.19	0.88	0.000	0.219	10	11.85	-1.91964	-19.1964	0.824623
W4	1.16	0.79	-	0.219	10	11.56	-2.30629	-23.0629	0.824623
W4	1.13	0.69	-	0.219	10	11.31	-2.56879	-25.6879	0.824623
W4	1.03	0.65	-	0.219	10	10.25	-2.67029	-26.7029	0.824623
W4	1.03	0.79	0.000	0.219	10	10.28	-2.3023	-23.023	0.824623
W3	1.33	1.05	0.005	0.219	10	13.35	-1.37634	-13.7634	0.824623
W3	1.66	0.90	0.028	0.219	10	16.59	-0.70033	-7.0033	0.824623
W2	1.73	0.84	0.050	0.219	10	17.26	-0.30203	-3.02025	0.824623
W2	1.44	0.67	0.074	0.219	10	14.37	-0.33323	-3.33228	0.824623
W2	1.44	0.68	0.096	0.219	10	14.41	-0.00081	-0.00807	0.824623
W2	1.43	0.96	0.108	0.219	10	14.27	0.366624	3.666237	0.824623
W2	1.41	0.89	0.108	0.219	10	14.06	0.401403	4.014028	0.824623
W2	1.35	0.89	0.094	0.219	10	13.45	0.589707	5.897072	1.583666
W2	1.33	0.87	0.063	0.219	10	13.29	1.060786	10.60786	1.583666
W2	1.32	1.01	0.025	0.219	10	13.19	1.312828	13.12828	1.583666
W2	1.29	1.02	0.005	0.219	10	12.88	1.294552	12.94552	1.583666
W2	1.29	1.02	0.000	0.219	10	12.92	1.189126	11.89126	1.583666
W2	1.17	0.73	-	0.219	10	11.70	0.471605	4.716052	1.583666
W2	1.25	1.03	-	0.219	10	12.49	0.84921	8.4921	1.583666
W2	1.25	1.00	-	0.219	10	12.52	1.013466	10.13466	1.583666
W3	1.22	1.08	-	0.219	10	12.22	0.524932	5.249319	0.824623
W3	1.24	1.10	-	0.219	10	12.36	-0.30288	-3.02881	0.824623
W3	1.32	1.37	-	0.219	10	13.17	-0.98565	-9.85655	0.824623
W3	1.25	1.10	-	0.219	10	12.47	-1.62753	-16.2753	0.824623
W4	1.64	1.47	0.000	0.219	10	16.41	-1.91964	-19.1964	0.824623
W4	1.37	0.87	-	0.219	10	13.66	-2.30629	-23.0629	0.824623
W4	1.23	0.59	-	0.219	10	12.28	-2.56879	-25.6879	0.824623
W4	1.18	0.59	-	0.219	10	11.79	-2.67029	-26.7029	0.824623
W4	1.24	0.48	0.000	0.219	10	12.35	-2.3023	-23.023	0.824623
W3	1.23	0.54	0.005	0.219	10	12.32	-1.37634	-13.7634	0.824623
W3	1.30	0.29	0.028	0.219	10	13.01	-0.70033	-7.0033	0.824623
W2	1.38	0.31	0.050	0.219	10	13.79	-0.30203	-3.02025	0.824623
W2	1.23	0.52	0.074	0.219	10	12.27	-0.33323	-3.33228	0.824623
W2	1.30	0.80	0.096	0.219	10	13.01	-0.00081	-0.00807	0.824623
W2	1.48	0.98	0.108	0.219	10	14.77	0.366624	3.666237	0.824623
W2	1.47	1.01	0.108	0.219	10	14.71	0.401403	4.014028	0.824623
W2	1.46	1.07	0.094	0.219	10	14.59	0.589707	5.897072	1.583666
W2	1.50	1.07	0.063	0.219	10	15.04	1.060786	10.60786	1.583666
W2	1.52	1.06	0.025	0.219	10	15.17	1.312828	13.12828	1.583666
W2	1.30	1.08	0.005	0.219	10	13.03	1.294552	12.94552	1.583666
W2	1.33	1.11	0.000	0.219	10	13.34	1.189126	11.89126	1.583666
W2	1.38	1.14	-	0.219	10	13.76	0.471605	4.716052	1.583666
W2	1.61	1.14	-	0.219	10	16.12	0.84921	8.4921	1.583666
W2	1.70	1.20	-	0.219	10	17.04	1.013466	10.13466	1.583666
W3	1.55	1.18	-	0.219	10	15.48	0.524932	5.249319	0.824623
W3	1.28	1.00	-	0.219	10	12.84	-0.30288	-3.02881	0.824623
W3	1.47	0.89	-	0.219	10	14.69	-0.98565	-9.85655	0.824623
W3	1.39	0.78	-	0.219	10	13.93	-1.62753	-16.2753	0.824623
W4	1.36	1.10	0.000	0.219	10	13.63	-1.91964	-19.1964	0.824623
W4	1.24	0.90	-	0.219	10	12.42	-2.30629	-23.0629	0.824623
W4	1.15	0.65	-	0.219	10	11.48	-2.56879	-25.6879	0.824623
W4	1.09	0.72	-	0.219	10	10.94	-2.67029	-26.7029	0.824623

W4	1.07	0.72	0.000	0.219	10	10.72	-2.3023	-23.023	0.824623
W3	1.08	0.78	0.005	0.219	10	10.81	-1.37634	-13.7634	0.824623
W3	1.51	0.69	0.028	0.219	10	15.06	-0.70033	-7.0033	0.824623
W3	1.58	0.90	0.050	0.219	10	15.84	-0.30203	-3.02025	0.824623
W3	1.57	1.01	0.074	0.219	10	15.73	-0.33323	-3.33228	0.824623
W3	1.87	1.12	0.096	0.219	10	18.71	-0.00081	-0.00807	0.824623
W3	1.72	1.14	0.108	0.219	10	17.21	0.366624	3.666237	0.824623
W3	1.90	1.20	0.108	0.219	10	18.95	0.401403	4.014028	0.824623
W3	1.92	0.84	0.094	0.219	10	19.20	0.589707	5.897072	0.824623
W3	1.71	1.26	0.063	0.219	10	17.06	1.060786	10.60786	0.824623
W3	1.66	1.30	0.025	0.219	10	16.57	1.312828	13.12828	0.824623
W3	1.65	1.37	0.005	0.219	10	16.47	1.294552	12.94552	0.824623
W3	1.98	1.40	0.000	0.219	10	19.77	1.189126	11.89126	0.824623
W3	3.22	3.44	-	0.219	10	32.22	0.471605	4.716052	0.824623
W3	2.97	3.18	-	0.219	10	29.72	0.84921	8.4921	0.824623
W3	2.86	2.68	-	0.219	10	28.61	1.013466	10.13466	0.824623
W3	2.77	2.78	-	0.219	10	27.70	0.524932	5.249319	0.824623
W3	1.95	1.35	-	0.219	10	19.45	-0.30288	-3.02881	0.824623
W3	1.79	1.63	-	0.219	10	17.94	-0.98565	-9.85655	0.824623
W3	1.54	0.78	-	0.219	10	15.37	-1.62753	-16.2753	0.824623
W4	1.01	0.54	0.000	0.219	10	10.06	-1.91964	-19.1964	0.824623
W4	0.89	0.67	-	0.219	10	8.89	-2.30629	-23.0629	0.824623
W4	0.88	0.59	-	0.219	10	8.82	-2.56879	-25.6879	0.824623
W4	0.88	0.52	-	0.219	10	8.77	-2.67029	-26.7029	0.824623
W4	1.07	0.54	0.000	0.219	10	10.72	-2.3023	-23.023	0.824623
W3	1.26	0.72	0.005	0.219	10	12.57	-1.37634	-13.7634	0.824623
W3	1.81	1.08	0.028	0.219	10	18.10	-0.70033	-7.0033	0.824623
W3	2.36	1.24	0.050	0.219	10	23.59	-0.30203	-3.02025	0.824623
W3	2.21	1.33	0.074	0.219	10	22.09	-0.33323	-3.33228	0.824623
W3	2.46	1.36	0.096	0.219	10	24.61	-0.00081	-0.00807	0.824623
W3	2.38	1.40	0.108	0.219	10	23.76	0.366624	3.666237	0.824623
W3	2.25	1.45	0.108	0.219	10	22.47	0.401403	4.014028	0.824623
W3	2.29	1.51	0.094	0.219	10	22.86	0.589707	5.897072	0.824623
W3	2.48	1.55	0.063	0.219	10	24.80	1.060786	10.60786	0.824623
W3	2.41	1.74	0.025	0.219	10	24.14	1.312828	13.12828	0.824623
W3	2.34	1.94	0.005	0.219	10	23.42	1.294552	12.94552	0.824623
W3	2.28	2.06	0.000	0.219	10	22.75	1.189126	11.89126	0.824623
W3	2.79	2.98	-	0.219	10	27.89	0.471605	4.716052	0.824623
W3	2.78	2.13	-	0.219	10	27.79	0.84921	8.4921	0.824623
W3	2.25	1.50	-	0.219	10	22.46	1.013466	10.13466	0.824623
W3	1.70	1.38	-	0.219	10	16.99	0.524932	5.249319	0.824623
W3	1.38	1.24	-	0.219	10	13.77	-0.30288	-3.02881	0.824623
W3	1.32	1.07	-	0.219	10	13.22	-0.98565	-9.85655	0.824623
W3	1.07	0.64	-	0.219	10	10.68	-1.62753	-16.2753	0.824623
W4	1.05	0.86	-	0.255	10	10.47	-2.69855	-26.9855	0.824623
W4	1.00	0.77	-	0.255	10	9.98	-2.95568	-29.5568	0.824623
W4	0.99	0.65	-	0.255	10	9.88	-3.19878	-31.9878	0.824623
W4	0.99	0.64	-	0.255	10	9.94	-3.11229	-31.1229	0.824623
W4	1.00	0.85	0.000	0.255	10	10.04	-2.68335	-26.8335	0.824623
W3	1.22	1.11	0.005	0.255	10	12.24	-1.73523	-17.3523	0.824623
W3	1.39	0.73	0.025	0.255	10	13.88	-1.20815	-12.0815	0.824623
W2	1.69	1.27	0.044	0.255	10	16.90	-0.36316	-3.63162	0.824623

W2	1.58	1.26	0.069	0.255	10	15.83	-0.26299	-2.62989	0.824623
W2	1.57	1.30	0.082	0.255	10	15.71	-0.11297	-1.12973	0.824623
W2	1.66	1.50	0.084	0.255	10	16.62	-0.07362	-0.73621	0.824623
W2	1.65	1.29	0.081	0.255	10	16.48	-0.14127	-1.41269	0.824623
W2	1.74	1.67	0.062	0.255	10	17.40	-0.22455	-2.24551	1.583666
W2	1.76	1.72	0.031	0.255	10	17.58	-0.15692	-1.56924	1.583666
W2	1.69	1.71	0.010	0.255	10	16.94	-0.37746	-3.77462	1.583666
W2	1.65	1.67	0.001	0.255	10	16.52	-0.51592	-5.15918	1.583666
W2	1.65	1.58	-	0.255	10	16.53	-0.21912	-2.19123	1.583666
W2	1.89	2.02	-	0.255	10	18.86	1.198289	11.98289	1.583666
W2	1.90	1.75	-	0.255	10	19.00	1.077623	10.77623	1.583666
W2	1.80	1.83	-	0.255	10	18.02	0.392222	3.922221	1.583666
W3	1.49	1.60	-	0.255	10	14.94	-0.28755	-2.87548	0.824623
W3	1.16	1.17	-	0.255	10	11.55	-1.13242	-11.3242	0.824623
W3	1.17	1.24	-	0.255	10	11.68	-1.54072	-15.4072	0.824623
W3	1.05	1.01	-	0.255	10	10.45	-2.26929	-22.6929	0.824623
W4	1.30	0.56	-	0.255	10	13.00	-2.69855	-26.9855	0.824623
W4	1.24	0.64	-	0.255	10	12.39	-2.95568	-29.5568	0.824623
W4	1.23	0.58	-	0.255	10	12.26	-3.19878	-31.9878	0.824623
W4	1.10	0.60	-	0.255	10	10.96	-3.11229	-31.1229	0.824623
W4	1.28	0.62	0.000	0.255	10	12.84	-2.68335	-26.8335	0.824623
W3	1.55	0.89	0.005	0.255	10	15.49	-1.73523	-17.3523	0.824623
W3	1.60	0.62	0.025	0.255	10	16.05	-1.20815	-12.0815	0.824623
W2	1.83	1.10	0.044	0.255	10	18.34	-0.36316	-3.63162	0.824623
W2	1.83	0.88	0.069	0.255	10	18.33	-0.26299	-2.62989	0.824623
W2	1.87	1.07	0.082	0.255	10	18.69	-0.11297	-1.12973	0.824623
W2	1.97	1.28	0.084	0.255	10	19.68	-0.07362	-0.73621	0.824623
W2	1.64	1.29	0.081	0.255	10	16.40	-0.14127	-1.41269	0.824623
W2	1.64	1.28	0.062	0.255	10	16.37	-0.22455	-2.24551	1.583666
W2	1.68	1.29	0.031	0.255	10	16.79	-0.15692	-1.56924	1.583666
W2	1.64	1.29	0.010	0.255	10	16.44	-0.37746	-3.77462	1.583666
W2	1.64	1.28	0.001	0.255	10	16.36	-0.51592	-5.15918	1.583666
W2	1.64	1.29	-	0.255	10	16.44	-0.21912	-2.19123	1.583666
W2	1.96	1.34	-	0.255	10	19.56	1.198289	11.98289	1.583666
W2	2.02	1.41	-	0.255	10	20.17	1.077623	10.77623	1.583666
W2	1.84	1.57	-	0.255	10	18.45	0.392222	3.922221	1.583666
W3	1.75	1.35	-	0.255	10	17.45	-0.28755	-2.87548	0.824623
W3	1.33	1.17	-	0.255	10	13.28	-1.13242	-11.3242	0.824623
W3	1.31	1.12	-	0.255	10	13.13	-1.54072	-15.4072	0.824623
W3	1.26	0.66	-	0.255	10	12.60	-2.26929	-22.6929	0.824623
W4	1.21	0.57	-	0.255	10	12.07	-2.69855	-26.9855	0.824623
W4	1.12	0.49	-	0.255	10	11.23	-2.95568	-29.5568	0.824623
W4	1.12	0.41	-	0.255	10	11.23	-3.19878	-31.9878	0.824623
W4	1.12	0.43	-	0.255	10	11.23	-3.11229	-31.1229	0.824623
W4	1.14	0.56	0.000	0.255	10	11.43	-2.68335	-26.8335	0.824623
W3	1.32	0.87	0.005	0.255	10	13.21	-1.73523	-17.3523	0.824623
W3	1.64	1.15	0.025	0.255	10	16.36	-1.20815	-12.0815	0.824623
W2	2.21	1.37	0.044	0.255	10	22.15	-0.36316	-3.63162	0.824623
W2	2.14	1.44	0.069	0.255	10	21.41	-0.26299	-2.62989	0.824623
W2	2.32	1.46	0.082	0.255	10	23.17	-0.11297	-1.12973	0.824623
W2	2.33	1.55	0.084	0.255	10	23.27	-0.07362	-0.73621	0.824623
W2	2.09	1.68	0.081	0.255	10	20.94	-0.14127	-1.41269	0.824623

W2	1.96	1.53	0.062	0.255	10	19.58	-0.22455	-2.24551	1.583666
W2	2.08	1.66	0.031	0.255	10	20.79	-0.15692	-1.56924	1.583666
W2	1.73	1.47	0.010	0.255	10	17.27	-0.37746	-3.77462	1.583666
W2	1.58	1.46	0.001	0.255	10	15.82	-0.51592	-5.15918	1.583666
W2	1.74	1.48	-	0.255	10	17.41	-0.21912	-2.19123	1.583666
W2	2.37	2.53	-	0.255	10	23.66	1.198289	11.98289	1.583666
W2	2.45	2.62	-	0.255	10	24.49	1.077623	10.77623	1.583666
W2	2.14	2.29	-	0.255	10	21.41	0.392222	3.922221	1.583666
W3	1.66	1.58	-	0.255	10	16.60	-0.28755	-2.87548	0.824623
W3	1.41	1.16	-	0.255	10	14.13	-1.13242	-11.3242	0.824623
W3	1.17	0.95	-	0.255	10	11.70	-1.54072	-15.4072	0.824623
W3	1.14	0.77	-	0.255	10	11.39	-2.26929	-22.6929	0.824623
W4	1.24	0.92	-	0.255	10	12.38	-2.69855	-26.9855	0.824623
W4	1.14	0.69	-	0.255	10	11.42	-2.95568	-29.5568	0.824623
W4	1.17	0.55	-	0.255	10	11.69	-3.19878	-31.9878	0.824623
W4	1.24	0.55	-	0.255	10	12.39	-3.11229	-31.1229	0.824623
W4	1.13	0.88	0.000	0.255	10	11.33	-2.68335	-26.8335	0.824623
W3	1.39	1.05	0.005	0.255	10	13.89	-1.73523	-17.3523	0.824623
W3	1.62	0.43	0.025	0.255	10	16.20	-1.20815	-12.0815	0.824623
W2	1.76	1.03	0.044	0.255	10	17.63	-0.36316	-3.63162	0.824623
W2	1.74	0.96	0.069	0.255	10	17.35	-0.26299	-2.62989	0.824623
W2	1.74	1.14	0.082	0.255	10	17.41	-0.11297	-1.12973	0.824623
W2	1.75	1.24	0.084	0.255	10	17.48	-0.07362	-0.73621	0.824623
W2	1.42	1.24	0.081	0.255	10	14.23	-0.14127	-1.41269	0.824623
W2	1.40	1.03	0.062	0.255	10	13.98	-0.22455	-2.24551	1.583666
W2	1.41	1.03	0.031	0.255	10	14.06	-0.15692	-1.56924	1.583666
W2	1.40	1.08	0.010	0.255	10	13.99	-0.37746	-3.77462	1.583666
W2	1.36	1.03	0.001	0.255	10	13.61	-0.51592	-5.15918	1.583666
W2	1.37	1.09	-	0.255	10	13.70	-0.21912	-2.19123	1.583666
W2	1.52	1.42	-	0.255	10	15.22	1.198289	11.98289	1.583666
W2	1.52	1.42	-	0.255	10	15.22	1.077623	10.77623	1.583666
W2	1.50	1.39	-	0.255	10	14.96	0.392222	3.922221	1.583666
W3	1.40	1.21	-	0.255	10	13.99	-0.28755	-2.87548	0.824623
W3	1.26	1.02	-	0.255	10	12.59	-1.13242	-11.3242	0.824623
W3	1.37	1.24	-	0.255	10	13.69	-1.54072	-15.4072	0.824623
W3	1.26	1.07	-	0.255	10	12.58	-2.26929	-22.6929	0.824623
W4	1.15	0.85	-	0.255	10	11.47	-2.69855	-26.9855	0.824623
W4	1.11	0.48	-	0.255	10	11.06	-2.95568	-29.5568	0.824623
W4	1.09	0.31	-	0.255	10	10.90	-3.19878	-31.9878	0.824623
W4	1.08	0.30	-	0.255	10	10.78	-3.11229	-31.1229	0.824623
W4	1.09	0.52	0.000	0.255	10	10.86	-2.68335	-26.8335	0.824623
W3	1.10	0.56	0.005	0.255	10	11.04	-1.73523	-17.3523	0.824623
W3	0.99	0.22	0.025	0.255	10	9.86	-1.20815	-12.0815	0.824623
W2	1.05	0.22	0.044	0.255	10	10.51	-0.36316	-3.63162	0.824623
W2	1.14	0.65	0.069	0.255	10	11.39	-0.26299	-2.62989	0.824623
W2	1.16	0.77	0.082	0.255	10	11.59	-0.11297	-1.12973	0.824623
W2	1.14	0.93	0.084	0.255	10	11.41	-0.07362	-0.73621	0.824623
W2	1.15	0.88	0.081	0.255	10	11.46	-0.14127	-1.41269	0.824623
W2	1.09	0.69	0.062	0.255	10	10.87	-0.22455	-2.24551	1.583666
W2	1.08	0.65	0.031	0.255	10	10.76	-0.15692	-1.56924	1.583666
W2	1.07	0.63	0.010	0.255	10	10.66	-0.37746	-3.77462	1.583666
W2	1.05	0.65	0.001	0.255	10	10.47	-0.51592	-5.15918	1.583666

W2	1.10	0.69	-	0.255	10	10.96	-0.21912	-2.19123	1.583666
W2	1.29	1.19	-	0.255	10	12.92	1.198289	11.98289	1.583666
W2	1.26	1.19	-	0.255	10	12.56	1.077623	10.77623	1.583666
W2	1.23	1.24	-	0.255	10	12.26	0.392222	3.922221	1.583666
W3	1.19	1.17	-	0.255	10	11.86	-0.28755	-2.87548	0.824623
W3	1.13	1.00	-	0.255	10	11.28	-1.13242	-11.3242	0.824623
W3	1.24	1.01	-	0.255	10	12.43	-1.54072	-15.4072	0.824623
W3	1.10	0.72	-	0.255	10	10.95	-2.26929	-22.6929	0.824623
W4	1.10	0.61	-	0.255	10	11.00	-2.69855	-26.9855	0.824623
W4	1.07	0.42	-	0.255	10	10.67	-2.95568	-29.5568	0.824623
W4	0.96	0.27	-	0.255	10	9.58	-3.19878	-31.9878	0.824623
W4	0.93	0.27	-	0.255	10	9.29	-3.11229	-31.1229	0.824623
W4	0.95	0.27	0.000	0.255	10	9.46	-2.68335	-26.8335	0.824623
W3	0.98	0.37	0.005	0.255	10	9.81	-1.73523	-17.3523	0.824623
W3	1.00	0.50	0.025	0.255	10	9.97	-1.20815	-12.0815	0.824623
W3	1.09	0.71	0.044	0.255	10	10.91	-0.36316	-3.63162	0.824623
W3	1.12	1.00	0.069	0.255	10	11.23	-0.26299	-2.62989	0.824623
W3	1.15	1.15	0.082	0.255	10	11.46	-0.11297	-1.12973	0.824623
W3	1.17	1.17	0.084	0.255	10	11.70	-0.07362	-0.73621	0.824623
W3	1.17	1.25	0.081	0.255	10	11.72	-0.14127	-1.41269	0.824623
W3	1.20	1.29	0.062	0.255	10	12.03	-0.22455	-2.24551	0.824623
W3	1.19	1.27	0.031	0.255	10	11.88	-0.15692	-1.56924	0.824623
W3	1.18	1.26	0.010	0.255	10	11.79	-0.37746	-3.77462	0.824623
W3	1.18	1.27	0.001	0.255	10	11.84	-0.51592	-5.15918	0.824623
W3	1.28	1.37	-	0.255	10	12.82	-0.21912	-2.19123	0.824623
W3	1.67	1.79	-	0.255	10	16.73	1.198289	11.98289	0.824623
W3	1.59	1.70	-	0.255	10	15.94	1.077623	10.77623	0.824623
W3	1.59	1.70	-	0.255	10	15.92	0.392222	3.922221	0.824623
W3	1.40	1.49	-	0.255	10	13.97	-0.28755	-2.87548	0.824623
W3	1.21	1.19	-	0.255	10	12.07	-1.13242	-11.3242	0.824623
W3	1.15	0.78	-	0.255	10	11.53	-1.54072	-15.4072	0.824623
W3	1.05	0.70	-	0.255	10	10.52	-2.26929	-22.6929	0.824623
W4	0.95	0.56	-	0.255	10	9.55	-2.69855	-26.9855	0.824623
W4	0.88	0.50	-	0.255	10	8.76	-2.95568	-29.5568	0.824623
W4	0.86	0.32	-	0.255	10	8.60	-3.19878	-31.9878	0.824623
W4	0.90	0.33	-	0.255	10	8.97	-3.11229	-31.1229	0.824623
W4	0.95	0.67	0.000	0.255	10	9.46	-2.68335	-26.8335	0.824623
W3	1.14	1.17	0.005	0.255	10	11.39	-1.73523	-17.3523	0.824623
W3	1.17	1.10	0.025	0.255	10	11.73	-1.20815	-12.0815	0.824623
W3	1.39	1.23	0.044	0.255	10	13.93	-0.36316	-3.63162	0.824623
W3	1.35	1.25	0.069	0.255	10	13.53	-0.26299	-2.62989	0.824623
W3	1.41	1.25	0.082	0.255	10	14.06	-0.11297	-1.12973	0.824623
W3	1.41	1.35	0.084	0.255	10	14.11	-0.07362	-0.73621	0.824623
W3	1.45	1.46	0.081	0.255	10	14.50	-0.14127	-1.41269	0.824623
W3	1.44	1.50	0.062	0.255	10	14.38	-0.22455	-2.24551	0.824623
W3	1.39	1.39	0.031	0.255	10	13.90	-0.15692	-1.56924	0.824623
W3	1.30	1.39	0.010	0.255	10	13.01	-0.37746	-3.77462	0.824623
W3	1.27	1.35	0.001	0.255	10	12.66	-0.51592	-5.15918	0.824623
W3	1.36	1.46	-	0.255	10	13.62	-0.21912	-2.19123	0.824623
W3	1.91	2.04	-	0.255	10	19.09	1.198289	11.98289	0.824623
W3	1.85	1.98	-	0.255	10	18.47	1.077623	10.77623	0.824623
W3	1.66	1.78	-	0.255	10	16.60	0.392222	3.922221	0.824623

W3	1.63	1.74	-	0.255	10	16.30	-0.28755	-2.87548	0.824623
W3	1.21	1.30	-	0.255	10	12.11	-1.13242	-11.3242	0.824623
W3	1.14	1.22	-	0.255	10	11.41	-1.54072	-15.4072	0.824623
W3	1.13	1.03	-	0.255	10	11.34	-2.26929	-22.6929	0.824623
W4	1.05	0.90	-	0.255	10	10.51	-2.69855	-26.9855	0.824623
W4	0.97	0.77	-	0.255	10	9.71	-2.95568	-29.5568	0.824623
W4	0.97	0.67	-	0.255	10	9.75	-3.19878	-31.9878	0.824623
W4	0.97	0.67	-	0.255	10	9.73	-3.11229	-31.1229	0.824623
W4	1.02	0.86	0.000	0.255	10	10.17	-2.68335	-26.8335	0.824623
W3	1.21	1.10	0.005	0.255	10	12.13	-1.73523	-17.3523	0.824623
W3	1.28	1.18	0.025	0.255	10	12.82	-1.20815	-12.0815	0.824623
W2	1.40	1.22	0.044	0.255	10	13.96	-0.36316	-3.63162	0.824623
W2	1.32	1.21	0.069	0.255	10	13.21	-0.26299	-2.62989	0.824623
W2	1.40	1.22	0.082	0.255	10	14.00	-0.11297	-1.12973	0.824623
W2	1.33	1.21	0.084	0.255	10	13.31	-0.07362	-0.73621	0.824623
W2	1.36	1.22	0.081	0.255	10	13.64	-0.14127	-1.41269	0.824623
W2	1.32	1.24	0.062	0.255	10	13.23	-0.22455	-2.24551	1.583666
W2	1.31	1.24	0.031	0.255	10	13.13	-0.15692	-1.56924	1.583666
W2	1.30	1.31	0.010	0.255	10	12.97	-0.37746	-3.77462	1.583666
W2	1.27	1.30	0.001	0.255	10	12.72	-0.51592	-5.15918	1.583666
W2	1.31	1.27	-	0.255	10	13.10	-0.21912	-2.19123	1.583666
W2	1.82	1.76	-	0.255	10	18.20	1.198289	11.98289	1.583666
W2	1.75	1.69	-	0.255	10	17.52	1.077623	10.77623	1.583666
W2	1.54	1.65	-	0.255	10	15.39	0.392222	3.922221	1.583666
W3	1.38	1.48	-	0.255	10	13.80	-0.28755	-2.87548	0.824623
W3	1.18	1.23	-	0.255	10	11.78	-1.13242	-11.3242	0.824623
W3	1.13	1.12	-	0.255	10	11.28	-1.54072	-15.4072	0.824623
W3	1.02	0.97	-	0.255	10	10.20	-2.26929	-22.6929	0.824623
W4	1.09	0.60	-	0.255	10	10.86	-2.69855	-26.9855	0.824623
W4	1.22	0.46	-	0.255	10	12.18	-2.95568	-29.5568	0.824623
W4	1.24	0.36	-	0.255	10	12.38	-3.19878	-31.9878	0.824623
W4	1.24	0.28	-	0.255	10	12.40	-3.11229	-31.1229	0.824623
W4	1.27	0.50	0.000	0.255	10	12.66	-2.68335	-26.8335	0.824623
W3	1.22	0.75	0.005	0.255	10	12.18	-1.73523	-17.3523	0.824623
W3	1.34	1.02	0.025	0.255	10	13.41	-1.20815	-12.0815	0.824623
W2	1.45	1.20	0.044	0.255	10	14.47	-0.36316	-3.63162	0.824623
W2	1.42	1.22	0.069	0.255	10	14.17	-0.26299	-2.62989	0.824623
W2	1.40	1.14	0.082	0.255	10	13.96	-0.11297	-1.12973	0.824623
W2	1.48	1.11	0.084	0.255	10	14.77	-0.07362	-0.73621	0.824623
W2	1.34	1.20	0.081	0.255	10	13.39	-0.14127	-1.41269	0.824623
W2	1.30	1.14	0.062	0.255	10	12.96	-0.22455	-2.24551	1.583666
W2	1.32	1.16	0.031	0.255	10	13.16	-0.15692	-1.56924	1.583666
W2	1.23	1.19	0.010	0.255	10	12.33	-0.37746	-3.77462	1.583666
W2	1.22	1.18	0.001	0.255	10	12.20	-0.51592	-5.15918	1.583666
W2	1.27	1.19	-	0.255	10	12.65	-0.21912	-2.19123	1.583666
W2	1.41	1.28	-	0.255	10	14.12	1.198289	11.98289	1.583666
W2	1.47	1.33	-	0.255	10	14.69	1.077623	10.77623	1.583666
W2	1.33	1.39	-	0.255	10	13.35	0.392222	3.922221	1.583666
W3	1.30	1.30	-	0.255	10	13.00	-0.28755	-2.87548	0.824623
W3	1.18	1.08	-	0.255	10	11.81	-1.13242	-11.3242	0.824623
W3	1.19	1.10	-	0.255	10	11.90	-1.54072	-15.4072	0.824623
W3	1.09	0.69	-	0.255	10	10.94	-2.26929	-22.6929	0.824623

W4	0.99	0.54	-	0.255	10	9.91	-2.69855	-26.9855	0.824623
W4	0.97	0.42	-	0.255	10	9.74	-2.95568	-29.5568	0.824623
W4	1.00	0.25	-	0.255	10	9.96	-3.19878	-31.9878	0.824623
W4	0.98	0.24	-	0.255	10	9.76	-3.11229	-31.1229	0.824623
W4	1.02	0.28	0.000	0.255	10	10.16	-2.68335	-26.8335	0.824623
W3	1.15	0.88	0.005	0.255	10	11.48	-1.73523	-17.3523	0.824623
W3	1.23	0.90	0.025	0.255	10	12.35	-1.20815	-12.0815	0.824623
W2	1.36	1.06	0.044	0.255	10	13.57	-0.36316	-3.63162	0.824623
W2	1.59	1.05	0.069	0.255	10	15.92	-0.26299	-2.62989	0.824623
W2	1.41	1.22	0.082	0.255	10	14.13	-0.11297	-1.12973	0.824623
W2	1.37	1.17	0.084	0.255	10	13.66	-0.07362	-0.73621	0.824623
W2	1.30	1.24	0.081	0.255	10	13.03	-0.14127	-1.41269	0.824623
W2	1.31	1.21	0.062	0.255	10	13.06	-0.22455	-2.24551	1.583666
W2	1.32	1.25	0.031	0.255	10	13.18	-0.15692	-1.56924	1.583666
W2	1.32	1.24	0.010	0.255	10	13.18	-0.37746	-3.77462	1.583666
W2	1.32	1.41	0.001	0.255	10	13.23	-0.51592	-5.15918	1.583666
W2	1.40	1.39	-	0.255	10	14.00	-0.21912	-2.19123	1.583666
W2	1.65	1.77	-	0.255	10	16.53	1.198289	11.98289	1.583666
W2	1.61	1.73	-	0.255	10	16.15	1.077623	10.77623	1.583666
W2	1.49	1.59	-	0.255	10	14.88	0.392222	3.922221	1.583666
W3	1.28	1.37	-	0.255	10	12.84	-0.28755	-2.87548	0.824623
W3	1.16	1.24	-	0.255	10	11.63	-1.13242	-11.3242	0.824623
W3	1.14	1.09	-	0.255	10	11.40	-1.54072	-15.4072	0.824623
W3	1.08	0.79	-	0.255	10	10.82	-2.26929	-22.6929	0.824623
W4	1.00	0.77	-	0.255	10	10.01	-2.69855	-26.9855	0.824623
W4	1.02	0.67	-	0.255	10	10.16	-2.95568	-29.5568	0.824623
W4	1.02	0.57	-	0.255	10	10.18	-3.19878	-31.9878	0.824623
W4	1.00	0.56	-	0.255	10	9.97	-3.11229	-31.1229	0.824623
W4	1.05	0.62	0.000	0.255	10	10.54	-2.68335	-26.8335	0.824623
W3	1.16	0.78	0.005	0.255	10	11.56	-1.73523	-17.3523	0.824623
W3	1.27	1.29	0.025	0.255	10	12.71	-1.20815	-12.0815	0.824623
W3	1.55	1.66	0.044	0.255	10	15.52	-0.36316	-3.63162	0.824623
W3	1.42	1.51	0.069	0.255	10	14.15	-0.26299	-2.62989	0.824623
W3	1.40	1.50	0.082	0.255	10	13.99	-0.11297	-1.12973	0.824623
W3	1.41	1.51	0.084	0.255	10	14.10	-0.07362	-0.73621	0.824623
W3	1.34	1.44	0.081	0.255	10	13.45	-0.14127	-1.41269	0.824623
W3	1.23	1.31	0.062	0.255	10	12.27	-0.22455	-2.24551	0.824623
W3	1.29	1.37	0.031	0.255	10	12.86	-0.15692	-1.56924	0.824623
W3	1.25	1.33	0.010	0.255	10	12.45	-0.37746	-3.77462	0.824623
W3	1.23	1.31	0.001	0.255	10	12.26	-0.51592	-5.15918	0.824623
W3	1.27	1.36	-	0.255	10	12.74	-0.21912	-2.19123	0.824623
W3	1.49	1.59	-	0.255	10	14.86	1.198289	11.98289	0.824623
W3	1.49	1.59	-	0.255	10	14.87	1.077623	10.77623	0.824623
W3	1.38	1.48	-	0.255	10	13.82	0.392222	3.922221	0.824623
W3	1.29	1.38	-	0.255	10	12.92	-0.28755	-2.87548	0.824623
W3	1.21	1.29	-	0.255	10	12.06	-1.13242	-11.3242	0.824623
W3	1.11	1.14	-	0.255	10	11.10	-1.54072	-15.4072	0.824623
W3	1.06	0.86	-	0.255	10	10.56	-2.26929	-22.6929	0.824623
W4	0.99	0.77	-	0.255	10	9.94	-2.69855	-26.9855	0.824623
W4	0.97	0.61	-	0.255	10	9.75	-2.95568	-29.5568	0.824623
W4	0.95	0.46	-	0.255	10	9.52	-3.19878	-31.9878	0.824623
W4	0.95	0.46	-	0.255	10	9.45	-3.11229	-31.1229	0.824623

W4	0.97	0.51	0.000	0.255	10	9.70	-2.68335	-26.8335	0.824623
W3	0.99	0.74	0.005	0.255	10	9.94	-1.73523	-17.3523	0.824623
W3	1.02	0.86	0.025	0.255	10	10.24	-1.20815	-12.0815	0.824623
W2	1.08	1.02	0.044	0.255	10	10.84	-0.36316	-3.63162	0.824623
W2	1.12	1.06	0.069	0.255	10	11.22	-0.26299	-2.62989	0.824623
W2	1.16	1.05	0.082	0.255	10	11.55	-0.11297	-1.12973	0.824623
W2	1.14	1.07	0.084	0.255	10	11.44	-0.07362	-0.73621	0.824623
W2	1.12	1.07	0.081	0.255	10	11.23	-0.14127	-1.41269	0.824623
W2	1.07	1.14	0.062	0.255	10	10.75	-0.22455	-2.24551	1.583666
W2	1.09	1.15	0.031	0.255	10	10.86	-0.15692	-1.56924	1.583666
W2	1.08	1.16	0.010	0.255	10	10.81	-0.37746	-3.77462	1.583666
W2	1.08	1.16	0.001	0.255	10	10.82	-0.51592	-5.15918	1.583666
W2	1.13	1.20	-	0.255	10	11.32	-0.21912	-2.19123	1.583666
W2	1.31	1.33	-	0.255	10	13.07	1.198289	11.98289	1.583666
W2	1.30	1.38	-	0.255	10	13.00	1.077623	10.77623	1.583666
W2	1.28	1.37	-	0.255	10	12.77	0.392222	3.922221	1.583666
W3	1.19	1.26	-	0.255	10	11.91	-0.28755	-2.87548	0.824623
W3	1.13	1.19	-	0.255	10	11.26	-1.13242	-11.3242	0.824623
W3	1.04	1.04	-	0.255	10	10.40	-1.54072	-15.4072	0.824623
W3	0.97	0.59	-	0.255	10	9.66	-2.26929	-22.6929	0.824623
W4	0.83	0.36	-	0.255	10	8.32	-2.69855	-26.9855	0.824623
W4	0.66	0.36	-	0.255	10	6.64	-2.95568	-29.5568	0.824623
W4	0.63	0.21	-	0.255	10	6.29	-3.19878	-31.9878	0.824623
W4	0.60	0.22	-	0.255	10	6.03	-3.11229	-31.1229	0.824623
W4	0.63	0.28	0.000	0.255	10	6.29	-2.68335	-26.8335	0.824623
W3	0.59	0.21	0.005	0.255	10	5.89	-1.73523	-17.3523	0.824623
W3	0.74	0.22	0.025	0.255	10	7.43	-1.20815	-12.0815	0.824623
W3	0.81	0.22	0.044	0.255	10	8.06	-0.36316	-3.63162	0.824623
W3	0.91	0.49	0.069	0.255	10	9.14	-0.26299	-2.62989	0.824623
W3	0.97	0.69	0.082	0.255	10	9.73	-0.11297	-1.12973	0.824623
W3	0.95	0.95	0.084	0.255	10	9.54	-0.07362	-0.73621	0.824623
W3	0.96	1.00	0.081	0.255	10	9.62	-0.14127	-1.41269	0.824623
W3	0.96	0.99	0.062	0.255	10	9.61	-0.22455	-2.24551	0.824623
W3	0.98	0.97	0.031	0.255	10	9.77	-0.15692	-1.56924	0.824623
W3	0.95	0.96	0.010	0.255	10	9.55	-0.37746	-3.77462	0.824623
W3	0.94	0.97	0.001	0.255	10	9.44	-0.51592	-5.15918	0.824623
W3	1.01	1.08	-	0.255	10	10.14	-0.21912	-2.19123	0.824623
W3	1.21	1.29	-	0.255	10	12.09	1.198289	11.98289	0.824623
W3	1.24	1.33	-	0.255	10	12.42	1.077623	10.77623	0.824623
W3	1.20	1.28	-	0.255	10	11.96	0.392222	3.922221	0.824623
W3	1.11	1.19	-	0.255	10	11.11	-0.28755	-2.87548	0.824623
W3	0.98	1.04	-	0.255	10	9.84	-1.13242	-11.3242	0.824623
W3	0.94	0.74	-	0.255	10	9.39	-1.54072	-15.4072	0.824623
W3	0.78	0.41	-	0.255	10	7.75	-2.26929	-22.6929	0.824623
W4	0.67	0.31	-	0.255	10	6.67	-2.69855	-26.9855	0.824623
W4	0.60	0.23	-	0.255	10	6.03	-2.95568	-29.5568	0.824623
W4	0.59	0.22	-	0.255	10	5.91	-3.19878	-31.9878	0.824623
W4	0.61	0.22	-	0.255	10	6.13	-3.11229	-31.1229	0.824623
W4	0.74	0.25	0.000	0.255	10	7.40	-2.68335	-26.8335	0.824623
W3	1.00	0.59	0.005	0.255	10	10.03	-1.73523	-17.3523	0.824623
W3	1.04	1.05	0.025	0.255	10	10.42	-1.20815	-12.0815	0.824623
W3	1.12	1.03	0.044	0.255	10	11.23	-0.36316	-3.63162	0.824623

W3	1.21	1.13	0.069	0.255	10	12.09	-0.26299	-2.62989	0.824623
W3	1.22	1.26	0.082	0.255	10	12.21	-0.11297	-1.12973	0.824623
W3	1.23	1.29	0.084	0.255	10	12.30	-0.07362	-0.73621	0.824623
W3	1.24	1.14	0.081	0.255	10	12.41	-0.14127	-1.41269	0.824623
W3	1.27	1.20	0.062	0.255	10	12.69	-0.22455	-2.24551	0.824623
W3	1.28	1.23	0.031	0.255	10	12.77	-0.15692	-1.56924	0.824623
W3	1.27	1.33	0.010	0.255	10	12.69	-0.37746	-3.77462	0.824623
W3	1.22	1.29	0.001	0.255	10	12.15	-0.51592	-5.15918	0.824623
W3	1.29	1.38	-	0.255	10	12.89	-0.21912	-2.19123	0.824623
W3	1.56	1.67	-	0.255	10	15.64	1.198289	11.98289	0.824623
W3	1.59	1.70	-	0.255	10	15.87	1.077623	10.77623	0.824623
W3	1.37	1.46	-	0.255	10	13.66	0.392222	3.922221	0.824623
W3	1.21	1.30	-	0.255	10	12.11	-0.28755	-2.87548	0.824623
W3	1.06	1.14	-	0.255	10	10.64	-1.13242	-11.3242	0.824623
W3	0.94	0.96	-	0.255	10	9.44	-1.54072	-15.4072	0.824623
W3	0.85	0.72	-	0.255	10	8.46	-2.26929	-22.6929	0.824623
W4	0.95	0.71	-	0.255	10	9.46	-2.69855	-26.9855	0.824623
W4	0.95	0.50	-	0.255	10	9.46	-2.95568	-29.5568	0.824623
W4	0.96	0.34	-	0.255	10	9.56	-3.19878	-31.9878	0.824623
W4	0.95	0.29	-	0.255	10	9.54	-3.11229	-31.1229	0.824623
W4	1.00	0.39	0.000	0.255	10	10.02	-2.68335	-26.8335	0.824623
W3	1.04	0.91	0.005	0.255	10	10.39	-1.73523	-17.3523	0.824623
W3	1.09	1.10	0.025	0.255	10	10.95	-1.20815	-12.0815	0.824623
W2	1.16	1.15	0.044	0.255	10	11.63	-0.36316	-3.63162	0.824623
W2	1.17	1.17	0.069	0.255	10	11.74	-0.26299	-2.62989	0.824623
W2	1.18	1.22	0.082	0.255	10	11.77	-0.11297	-1.12973	0.824623
W2	1.18	1.26	0.084	0.255	10	11.81	-0.07362	-0.73621	0.824623
W2	1.18	1.27	0.081	0.255	10	11.84	-0.14127	-1.41269	0.824623
W2	1.18	1.26	0.062	0.255	10	11.80	-0.22455	-2.24551	1.583666
W2	1.18	1.26	0.031	0.255	10	11.82	-0.15692	-1.56924	1.583666
W2	1.17	1.25	0.010	0.255	10	11.72	-0.37746	-3.77462	1.583666
W2	1.16	1.25	0.001	0.255	10	11.65	-0.51592	-5.15918	1.583666
W2	1.22	1.30	-	0.255	10	12.15	-0.21912	-2.19123	1.583666
W2	1.34	1.44	-	0.255	10	13.45	1.198289	11.98289	1.583666
W2	1.35	1.44	-	0.255	10	13.49	1.077623	10.77623	1.583666
W2	1.23	1.31	-	0.255	10	12.29	0.392222	3.922221	1.583666
W3	1.14	1.22	-	0.255	10	11.40	-0.28755	-2.87548	0.824623
W3	1.05	1.11	-	0.255	10	10.51	-1.13242	-11.3242	0.824623
W3	1.04	0.92	-	0.255	10	10.40	-1.54072	-15.4072	0.824623
W3	0.99	0.75	-	0.255	10	9.87	-2.26929	-22.6929	0.824623
W4	0.89	0.46	-	0.255	10	8.88	-2.69855	-26.9855	0.824623
W4	0.81	0.32	-	0.255	10	8.12	-2.95568	-29.5568	0.824623
W4	0.76	0.35	-	0.255	10	7.57	-3.19878	-31.9878	0.824623
W4	0.76	0.39	-	0.255	10	7.62	-3.11229	-31.1229	0.824623
W4	0.87	0.35	0.000	0.255	10	8.71	-2.68335	-26.8335	0.824623
W3	0.94	0.95	0.005	0.255	10	9.44	-1.73523	-17.3523	0.824623
W3	1.03	1.07	0.025	0.255	10	10.34	-1.20815	-12.0815	0.824623
W2	1.11	1.10	0.044	0.255	10	11.08	-0.36316	-3.63162	0.824623
W2	1.13	1.12	0.069	0.255	10	11.33	-0.26299	-2.62989	0.824623
W2	1.16	1.14	0.082	0.255	10	11.58	-0.11297	-1.12973	0.824623
W2	1.22	1.21	0.084	0.255	10	12.21	-0.07362	-0.73621	0.824623
W2	1.20	1.27	0.081	0.255	10	11.99	-0.14127	-1.41269	0.824623

W2	1.23	1.14	0.062	0.255	10	12.27	-0.22455	-2.24551	1.583666
W2	1.16	1.24	0.031	0.255	10	11.62	-0.15692	-1.56924	1.583666
W2	1.13	1.20	0.010	0.255	10	11.27	-0.37746	-3.77462	1.583666
W2	1.11	1.18	0.001	0.255	10	11.05	-0.51592	-5.15918	1.583666
W2	1.18	1.26	-	0.255	10	11.78	-0.21912	-2.19123	1.583666
W2	1.45	1.55	-	0.255	10	14.50	1.198289	11.98289	1.583666
W2	1.43	1.53	-	0.255	10	14.34	1.077623	10.77623	1.583666
W2	1.30	1.39	-	0.255	10	13.01	0.392222	3.922221	1.583666
W3	1.16	1.25	-	0.255	10	11.65	-0.28755	-2.87548	0.824623
W3	1.08	1.15	-	0.255	10	10.77	-1.13242	-11.3242	0.824623
W3	1.00	1.04	-	0.255	10	10.03	-1.54072	-15.4072	0.824623
W3	0.95	0.68	-	0.255	10	9.46	-2.26929	-22.6929	0.824623
W4	0.88	0.52	-	0.255	10	8.84	-2.69855	-26.9855	0.824623
W4	0.86	0.41	-	0.255	10	8.62	-2.95568	-29.5568	0.824623
W4	0.85	0.33	-	0.255	10	8.50	-3.19878	-31.9878	0.824623
W4	0.84	0.35	-	0.255	10	8.45	-3.11229	-31.1229	0.824623
W4	0.90	0.39	0.000	0.255	10	9.00	-2.68335	-26.8335	0.824623
W3	0.97	0.75	0.005	0.255	10	9.73	-1.73523	-17.3523	0.824623
W3	1.07	0.86	0.025	0.255	10	10.71	-1.20815	-12.0815	0.824623
W2	1.14	1.06	0.044	0.255	10	11.43	-0.36316	-3.63162	0.824623
W2	1.15	1.02	0.069	0.255	10	11.49	-0.26299	-2.62989	0.824623
W2	1.11	0.98	0.082	0.255	10	11.10	-0.11297	-1.12973	0.824623
W2	1.13	1.05	0.084	0.255	10	11.30	-0.07362	-0.73621	0.824623
W2	1.07	1.00	0.081	0.255	10	10.72	-0.14127	-1.41269	0.824623
W2	1.07	1.02	0.062	0.255	10	10.65	-0.22455	-2.24551	1.583666
W2	1.06	1.09	0.031	0.255	10	10.60	-0.15692	-1.56924	1.583666
W2	1.05	1.07	0.010	0.255	10	10.50	-0.37746	-3.77462	1.583666
W2	1.04	1.10	0.001	0.255	10	10.36	-0.51592	-5.15918	1.583666
W2	1.10	1.05	-	0.255	10	11.01	-0.21912	-2.19123	1.583666
W2	1.37	1.28	-	0.255	10	13.73	1.198289	11.98289	1.583666
W2	1.31	1.40	-	0.255	10	13.10	1.077623	10.77623	1.583666
W2	1.18	1.27	-	0.255	10	11.85	0.392222	3.922221	1.583666
W3	1.08	1.16	-	0.255	10	10.81	-0.28755	-2.87548	0.824623
W3	1.00	1.07	-	0.255	10	10.04	-1.13242	-11.3242	0.824623
W3	0.94	0.99	-	0.255	10	9.36	-1.54072	-15.4072	0.824623
W3	0.85	0.77	-	0.255	10	8.49	-2.26929	-22.6929	0.824623
W4	0.86	0.60	-	0.255	10	8.64	-2.69855	-26.9855	0.824623
W4	0.85	0.42	-	0.255	10	8.55	-2.95568	-29.5568	0.824623
W4	0.83	0.34	-	0.255	10	8.33	-3.19878	-31.9878	0.824623
W4	0.83	0.36	-	0.255	10	8.31	-3.11229	-31.1229	0.824623
W4	0.87	0.58	0.000	0.255	10	8.71	-2.68335	-26.8335	0.824623
W3	1.01	0.90	0.005	0.255	10	10.10	-1.73523	-17.3523	0.824623
W3	1.07	1.07	0.025	0.255	10	10.67	-1.20815	-12.0815	0.824623
W2	1.08	1.08	0.044	0.255	10	10.75	-0.36316	-3.63162	0.824623
W2	1.08	1.08	0.069	0.255	10	10.81	-0.26299	-2.62989	0.824623
W2	1.08	1.09	0.082	0.255	10	10.84	-0.11297	-1.12973	0.824623
W2	1.10	1.14	0.084	0.255	10	11.01	-0.07362	-0.73621	0.824623
W2	1.09	1.14	0.081	0.255	10	10.92	-0.14127	-1.41269	0.824623
W2	1.06	1.13	0.062	0.255	10	10.58	-0.22455	-2.24551	1.583666
W2	1.05	1.12	0.031	0.255	10	10.51	-0.15692	-1.56924	1.583666
W2	1.04	1.12	0.010	0.255	10	10.43	-0.37746	-3.77462	1.583666
W2	1.05	1.12	0.001	0.255	10	10.47	-0.51592	-5.15918	1.583666

W2	1.07	1.15	-	0.255	10	10.72	-0.21912	-2.19123	1.583666
W2	1.21	1.30	-	0.255	10	12.14	1.198289	11.98289	1.583666
W2	1.19	1.27	-	0.255	10	11.89	1.077623	10.77623	1.583666
W2	1.10	1.17	-	0.255	10	10.97	0.392222	3.922221	1.583666
W3	1.04	1.12	-	0.255	10	10.44	-0.28755	-2.87548	0.824623
W3	1.00	1.07	-	0.255	10	9.97	-1.13242	-11.3242	0.824623
W3	1.02	1.09	-	0.255	10	10.20	-1.54072	-15.4072	0.824623
W3	0.94	0.89	-	0.255	10	9.36	-2.26929	-22.6929	0.824623
W4	1.05	0.93	-	0.255	10	10.52	-2.69855	-26.9855	0.824623
W4	0.95	0.89	-	0.255	10	9.51	-2.95568	-29.5568	0.824623
W4	0.94	0.75	-	0.255	10	9.36	-3.19878	-31.9878	0.824623
W4	0.88	0.69	-	0.255	10	8.80	-3.11229	-31.1229	0.824623
W4	0.93	0.73	0.000	0.255	10	9.30	-2.68335	-26.8335	0.824623
W3	0.94	0.82	0.005	0.255	10	9.45	-1.73523	-17.3523	0.824623
W3	0.96	0.90	0.025	0.255	10	9.60	-1.20815	-12.0815	0.824623
W2	1.02	1.04	0.044	0.255	10	10.22	-0.36316	-3.63162	0.824623
W2	1.09	1.06	0.069	0.255	10	10.94	-0.26299	-2.62989	0.824623
W2	1.18	1.07	0.082	0.255	10	11.82	-0.11297	-1.12973	0.824623
W2	1.21	1.06	0.084	0.255	10	12.10	-0.07362	-0.73621	0.824623
W2	1.19	1.06	0.081	0.255	10	11.85	-0.14127	-1.41269	0.824623
W2	1.12	1.05	0.062	0.255	10	11.25	-0.22455	-2.24551	1.583666
W2	1.06	1.03	0.031	0.255	10	10.60	-0.15692	-1.56924	1.583666
W2	1.03	1.01	0.010	0.255	10	10.32	-0.37746	-3.77462	1.583666
W2	1.02	1.07	0.001	0.255	10	10.25	-0.51592	-5.15918	1.583666
W2	1.29	1.15	-	0.255	10	12.85	-0.21912	-2.19123	1.583666
W2	1.60	1.71	-	0.255	10	16.04	1.198289	11.98289	1.583666
W2	1.42	1.52	-	0.255	10	14.21	1.077623	10.77623	1.583666
W2	1.33	1.43	-	0.255	10	13.33	0.392222	3.922221	1.583666
W3	1.10	1.18	-	0.255	10	11.02	-0.28755	-2.87548	0.824623
W3	1.06	1.07	-	0.255	10	10.61	-1.13242	-11.3242	0.824623
W3	1.06	1.11	-	0.255	10	10.55	-1.54072	-15.4072	0.824623
W3	0.98	0.86	-	0.255	10	9.75	-2.26929	-22.6929	0.824623
W4	1.11	0.41	-	0.255	10	11.10	-2.69855	-26.9855	0.824623
W4	1.08	0.41	-	0.255	10	10.82	-2.95568	-29.5568	0.824623
W4	1.06	0.37	-	0.255	10	10.59	-3.19878	-31.9878	0.824623
W4	1.05	0.35	-	0.255	10	10.48	-3.11229	-31.1229	0.824623
W4	1.04	0.35	0.000	0.255	10	10.43	-2.68335	-26.8335	0.824623
W3	1.08	0.31	0.005	0.255	10	10.80	-1.73523	-17.3523	0.824623
W3	1.05	0.44	0.025	0.255	10	10.52	-1.20815	-12.0815	0.824623
W3	0.94	0.65	0.044	0.255	10	9.41	-0.36316	-3.63162	0.824623
W3	1.07	0.68	0.069	0.255	10	10.67	-0.26299	-2.62989	0.824623
W3	1.18	0.68	0.082	0.255	10	11.77	-0.11297	-1.12973	0.824623
W3	1.18	0.68	0.084	0.255	10	11.76	-0.07362	-0.73621	0.824623
W3	1.02	0.89	0.081	0.255	10	10.24	-0.14127	-1.41269	0.824623
W3	0.94	0.70	0.062	0.255	10	9.44	-0.22455	-2.24551	0.824623
W3	0.94	0.70	0.031	0.255	10	9.45	-0.15692	-1.56924	0.824623
W3	0.96	0.68	0.010	0.255	10	9.56	-0.37746	-3.77462	0.824623
W3	0.97	0.81	0.001	0.255	10	9.68	-0.51592	-5.15918	0.824623
W3	1.12	1.03	-	0.255	10	11.17	-0.21912	-2.19123	0.824623
W3	1.38	1.11	-	0.255	10	13.79	1.198289	11.98289	0.824623
W3	1.26	1.14	-	0.255	10	12.60	1.077623	10.77623	0.824623
W3	1.17	1.12	-	0.255	10	11.71	0.392222	3.922221	0.824623

W3	1.07	1.11	-	0.255	10	10.72	-0.28755	-2.87548	0.824623
W3	1.03	0.97	-	0.255	10	10.33	-1.13242	-11.3242	0.824623
W3	1.13	0.60	-	0.255	10	11.26	-1.54072	-15.4072	0.824623
W3	1.09	0.39	-	0.255	10	10.86	-2.26929	-22.6929	0.824623
W4	0.67	0.64	-	0.255	10	6.73	-2.69855	-26.9855	0.824623
W4	0.73	0.46	-	0.255	10	7.35	-2.95568	-29.5568	0.824623
W4	0.74	0.43	-	0.255	10	7.39	-3.19878	-31.9878	0.824623
W4	0.75	0.41	-	0.255	10	7.50	-3.11229	-31.1229	0.824623
W4	0.81	0.61	0.000	0.255	10	8.05	-2.68335	-26.8335	0.824623
W3	0.91	0.86	0.005	0.255	10	9.07	-1.73523	-17.3523	0.824623
W3	1.12	1.16	0.025	0.255	10	11.16	-1.20815	-12.0815	0.824623
W3	1.19	1.28	0.044	0.255	10	11.95	-0.36316	-3.63162	0.824623
W3	1.30	1.39	0.069	0.255	10	12.95	-0.26299	-2.62989	0.824623
W3	1.34	1.43	0.082	0.255	10	13.38	-0.11297	-1.12973	0.824623
W3	1.34	1.43	0.084	0.255	10	13.37	-0.07362	-0.73621	0.824623
W3	1.32	1.41	0.081	0.255	10	13.18	-0.14127	-1.41269	0.824623
W3	1.28	1.37	0.062	0.255	10	12.78	-0.22455	-2.24551	0.824623
W3	1.26	1.34	0.031	0.255	10	12.57	-0.15692	-1.56924	0.824623
W3	1.17	1.25	0.010	0.255	10	11.72	-0.37746	-3.77462	0.824623
W3	1.13	1.20	0.001	0.255	10	11.26	-0.51592	-5.15918	0.824623
W3	1.35	1.45	-	0.255	10	13.55	-0.21912	-2.19123	0.824623
W3	1.79	1.92	-	0.255	10	17.93	1.198289	11.98289	0.824623
W3	1.61	1.72	-	0.255	10	16.09	1.077623	10.77623	0.824623
W3	1.43	1.53	-	0.255	10	14.27	0.392222	3.922221	0.824623
W3	1.32	1.41	-	0.255	10	13.15	-0.28755	-2.87548	0.824623
W3	1.12	1.19	-	0.255	10	11.15	-1.13242	-11.3242	0.824623
W3	1.01	1.08	-	0.255	10	10.14	-1.54072	-15.4072	0.824623
W3	0.84	0.90	-	0.255	10	8.45	-2.26929	-22.6929	0.824623
W4	0.83	0.86	-	0.255	10	8.26	-2.69855	-26.9855	0.824623
W4	0.81	0.49	-	0.255	10	8.13	-2.95568	-29.5568	0.824623
W4	0.78	0.37	-	0.255	10	7.78	-3.19878	-31.9878	0.824623
W4	0.78	0.37	-	0.255	10	7.80	-3.11229	-31.1229	0.824623
W4	0.86	0.56	0.000	0.255	10	8.57	-2.68335	-26.8335	0.824623
W3	1.00	0.96	0.005	0.255	10	10.00	-1.73523	-17.3523	0.824623
W3	1.13	1.04	0.025	0.255	10	11.34	-1.20815	-12.0815	0.824623
W2	1.17	1.24	0.044	0.255	10	11.67	-0.36316	-3.63162	0.824623
W2	1.19	1.22	0.069	0.255	10	11.94	-0.26299	-2.62989	0.824623
W2	1.19	1.24	0.082	0.255	10	11.88	-0.11297	-1.12973	0.824623
W2	1.19	1.25	0.084	0.255	10	11.85	-0.07362	-0.73621	0.824623
W2	1.17	1.25	0.081	0.255	10	11.73	-0.14127	-1.41269	0.824623
W2	1.16	1.24	0.062	0.255	10	11.57	-0.22455	-2.24551	1.583666
W2	1.17	1.26	0.031	0.255	10	11.75	-0.15692	-1.56924	1.583666
W2	1.12	1.20	0.010	0.255	10	11.24	-0.37746	-3.77462	1.583666
W2	1.10	1.18	0.001	0.255	10	11.02	-0.51592	-5.15918	1.583666
W2	1.18	1.26	-	0.255	10	11.80	-0.21912	-2.19123	1.583666
W2	1.50	1.61	-	0.255	10	15.03	1.198289	11.98289	1.583666
W2	1.40	1.49	-	0.255	10	13.96	1.077623	10.77623	1.583666
W2	1.34	1.43	-	0.255	10	13.40	0.392222	3.922221	1.583666
W3	1.22	1.31	-	0.255	10	12.22	-0.28755	-2.87548	0.824623
W3	1.09	1.17	-	0.255	10	10.91	-1.13242	-11.3242	0.824623
W3	0.99	1.04	-	0.255	10	9.89	-1.54072	-15.4072	0.824623
W3	0.87	0.89	-	0.255	10	8.71	-2.26929	-22.6929	0.824623

W4	0.77	0.77	-	0.255	10	7.73	-2.69855	-26.9855	0.824623
W4	0.72	0.58	-	0.255	10	7.23	-2.95568	-29.5568	0.824623
W4	0.62	0.46	-	0.255	10	6.24	-3.19878	-31.9878	0.824623
W4	0.61	0.45	-	0.255	10	6.14	-3.11229	-31.1229	0.824623
W4	0.73	0.71	0.000	0.255	10	7.32	-2.68335	-26.8335	0.824623
W3	0.93	0.93	0.005	0.255	10	9.30	-1.73523	-17.3523	0.824623
W3	1.05	1.12	0.025	0.255	10	10.46	-1.20815	-12.0815	0.824623
W2	1.07	1.15	0.044	0.255	10	10.72	-0.36316	-3.63162	0.824623
W2	1.07	1.15	0.069	0.255	10	10.75	-0.26299	-2.62989	0.824623
W2	1.09	1.16	0.082	0.255	10	10.86	-0.11297	-1.12973	0.824623
W2	1.07	1.15	0.084	0.255	10	10.75	-0.07362	-0.73621	0.824623
W2	1.06	1.13	0.081	0.255	10	10.61	-0.14127	-1.41269	0.824623
W2	1.05	1.12	0.062	0.255	10	10.45	-0.22455	-2.24551	1.583666
W2	1.03	1.11	0.031	0.255	10	10.33	-0.15692	-1.56924	1.583666
W2	1.05	1.12	0.010	0.255	10	10.49	-0.37746	-3.77462	1.583666
W2	1.02	1.09	0.001	0.255	10	10.23	-0.51592	-5.15918	1.583666
W2	1.05	1.12	-	0.255	10	10.49	-0.21912	-2.19123	1.583666
W2	1.14	1.22	-	0.255	10	11.37	1.198289	11.98289	1.583666
W2	1.10	1.18	-	0.255	10	11.01	1.077623	10.77623	1.583666
W2	1.04	1.12	-	0.255	10	10.43	0.392222	3.922221	1.583666
W3	1.03	1.10	-	0.255	10	10.29	-0.28755	-2.87548	0.824623
W3	1.02	1.09	-	0.255	10	10.16	-1.13242	-11.3242	0.824623
W3	0.90	0.96	-	0.255	10	8.99	-1.54072	-15.4072	0.824623
W3	0.76	0.80	-	0.255	10	7.62	-2.26929	-22.6929	0.824623
W4	0.71	0.56	-	0.255	10	7.12	-2.69855	-26.9855	0.824623
W4	0.62	0.45	-	0.255	10	6.21	-2.95568	-29.5568	0.824623
W4	0.60	0.31	-	0.255	10	5.95	-3.19878	-31.9878	0.824623
W4	0.58	0.25	-	0.255	10	5.78	-3.11229	-31.1229	0.824623
W4	0.60	0.26	0.000	0.255	10	5.95	-2.68335	-26.8335	0.824623
W3	0.56	0.33	0.005	0.255	10	5.60	-1.73523	-17.3523	0.824623
W3	0.60	0.57	0.025	0.255	10	5.99	-1.20815	-12.0815	0.824623
W2	0.66	0.60	0.044	0.255	10	6.62	-0.36316	-3.63162	0.824623
W2	0.72	0.77	0.069	0.255	10	7.19	-0.26299	-2.62989	0.824623
W2	0.73	0.78	0.082	0.255	10	7.28	-0.11297	-1.12973	0.824623
W2	0.74	0.79	0.084	0.255	10	7.42	-0.07362	-0.73621	0.824623
W2	0.68	0.73	0.081	0.255	10	6.78	-0.14127	-1.41269	0.824623
W2	0.62	0.66	0.062	0.255	10	6.16	-0.22455	-2.24551	1.583666
W2	0.61	0.65	0.031	0.255	10	6.10	-0.15692	-1.56924	1.583666
W2	0.57	0.61	0.010	0.255	10	5.69	-0.37746	-3.77462	1.583666
W2	0.51	0.55	0.001	0.255	10	5.11	-0.51592	-5.15918	1.583666
W2	0.50	0.53	-	0.255	10	4.99	-0.21912	-2.19123	1.583666
W2	0.56	0.60	-	0.255	10	5.58	1.198289	11.98289	1.583666
W2	0.57	0.61	-	0.255	10	5.74	1.077623	10.77623	1.583666
W2	0.55	0.59	-	0.255	10	5.47	0.392222	3.922221	1.583666
W3	0.59	0.63	-	0.255	10	5.86	-0.28755	-2.87548	0.824623
W3	0.61	0.60	-	0.255	10	6.12	-1.13242	-11.3242	0.824623
W3	0.63	0.44	-	0.255	10	6.26	-1.54072	-15.4072	0.824623
W3	0.49	0.39	-	0.255	10	4.90	-2.26929	-22.6929	0.824623
W4	0.42	0.26	-	0.255	10	4.19	-2.69855	-26.9855	0.824623
W4	0.35	0.21	-	0.255	10	3.48	-2.95568	-29.5568	0.824623
W4	0.29	0.11	-	0.255	10	2.91	-3.19878	-31.9878	0.824623
W4	0.31	0.14	-	0.255	10	3.09	-3.11229	-31.1229	0.824623

W4	0.35	0.18	0.000	0.255	10	3.48	-2.68335	-26.8335	0.824623
W3	0.50	0.30	0.005	0.255	10	4.96	-1.73523	-17.3523	0.824623
W3	0.70	0.25	0.025	0.255	10	6.97	-1.20815	-12.0815	0.824623
W3	0.71	0.59	0.044	0.255	10	7.07	-0.36316	-3.63162	0.824623
W3	0.74	0.79	0.069	0.255	10	7.37	-0.26299	-2.62989	0.824623
W3	0.80	0.85	0.082	0.255	10	7.98	-0.11297	-1.12973	0.824623
W3	0.79	0.85	0.084	0.255	10	7.91	-0.07362	-0.73621	0.824623
W3	0.83	0.89	0.081	0.255	10	8.29	-0.14127	-1.41269	0.824623
W3	0.82	0.88	0.062	0.255	10	8.20	-0.22455	-2.24551	0.824623
W3	0.81	0.87	0.031	0.255	10	8.12	-0.15692	-1.56924	0.824623
W3	0.79	0.85	0.010	0.255	10	7.93	-0.37746	-3.77462	0.824623
W3	0.78	0.84	0.001	0.255	10	7.83	-0.51592	-5.15918	0.824623
W3	0.83	0.89	-	0.255	10	8.29	-0.21912	-2.19123	0.824623
W3	0.93	0.99	-	0.255	10	9.28	1.198289	11.98289	0.824623
W3	0.92	0.98	-	0.255	10	9.19	1.077623	10.77623	0.824623
W3	0.90	0.97	-	0.255	10	9.05	0.392222	3.922221	0.824623
W3	0.82	0.88	-	0.255	10	8.22	-0.28755	-2.87548	0.824623
W3	0.70	0.64	-	0.255	10	7.01	-1.13242	-11.3242	0.824623
W3	0.74	0.79	-	0.255	10	7.38	-1.54072	-15.4072	0.824623
W3	0.57	0.61	-	0.255	10	5.71	-2.26929	-22.6929	0.824623
W4	0.64	0.59	-	0.255	10	6.40	-2.69855	-26.9855	0.824623
W4	0.59	0.64	-	0.255	10	5.95	-2.95568	-29.5568	0.824623
W4	0.53	0.57	-	0.255	10	5.29	-3.19878	-31.9878	0.824623
W4	0.49	0.45	-	0.255	10	4.90	-3.11229	-31.1229	0.824623
W4	0.49	0.40	0.000	0.255	10	4.90	-2.68335	-26.8335	0.824623
W3	0.49	0.40	0.005	0.255	10	4.90	-1.73523	-17.3523	0.824623
W3	0.46	0.39	0.025	0.255	10	4.56	-1.20815	-12.0815	0.824623
W2	0.65	0.70	0.044	0.255	10	6.52	-0.36316	-3.63162	0.824623
W2	0.73	0.65	0.069	0.255	10	7.25	-0.26299	-2.62989	0.824623
W2	0.70	0.75	0.082	0.255	10	7.04	-0.11297	-1.12973	0.824623
W2	0.71	0.76	0.084	0.255	10	7.07	-0.07362	-0.73621	0.824623
W2	0.76	0.81	0.081	0.255	10	7.59	-0.14127	-1.41269	0.824623
W2	0.67	0.72	0.062	0.255	10	6.70	-0.22455	-2.24551	1.583666
W2	0.70	0.75	0.031	0.255	10	7.02	-0.15692	-1.56924	1.583666
W2	0.70	0.75	0.010	0.255	10	6.97	-0.37746	-3.77462	1.583666
W2	0.69	0.74	0.001	0.255	10	6.92	-0.51592	-5.15918	1.583666
W2	0.73	0.78	-	0.255	10	7.27	-0.21912	-2.19123	1.583666
W2	0.92	0.98	-	0.255	10	9.21	1.198289	11.98289	1.583666
W2	0.90	0.97	-	0.255	10	9.03	1.077623	10.77623	1.583666
W2	0.89	0.96	-	0.255	10	8.93	0.392222	3.922221	1.583666
W3	0.83	0.88	-	0.255	10	8.27	-0.28755	-2.87548	0.824623
W3	0.74	0.79	-	0.255	10	7.37	-1.13242	-11.3242	0.824623
W3	0.69	0.73	-	0.255	10	6.87	-1.54072	-15.4072	0.824623
W3	0.61	0.65	-	0.255	10	6.08	-2.26929	-22.6929	0.824623
W4	0.67	0.47	-	0.255	10	6.66	-2.69855	-26.9855	0.824623
W4	0.64	0.47	-	0.255	10	6.39	-2.95568	-29.5568	0.824623
W4	0.61	0.44	-	0.255	10	6.11	-3.19878	-31.9878	0.824623
W4	0.61	0.35	-	0.255	10	6.11	-3.11229	-31.1229	0.824623
W4	0.58	0.28	0.000	0.255	10	5.77	-2.68335	-26.8335	0.824623
W3	0.47	0.28	0.005	0.255	10	4.70	-1.73523	-17.3523	0.824623
W3	0.50	0.33	0.025	0.255	10	4.98	-1.20815	-12.0815	0.824623
W3	0.58	0.46	0.044	0.255	10	5.81	-0.36316	-3.63162	0.824623

W3	0.75	0.56	0.069	0.255	10	7.45	-0.26299	-2.62989	0.824623
W3	0.65	0.67	0.082	0.255	10	6.54	-0.11297	-1.12973	0.824623
W3	0.71	0.68	0.084	0.255	10	7.07	-0.07362	-0.73621	0.824623
W3	0.80	0.74	0.081	0.255	10	8.01	-0.14127	-1.41269	0.824623
W3	0.73	0.68	0.062	0.255	10	7.31	-0.22455	-2.24551	0.824623
W3	0.80	0.86	0.031	0.255	10	8.01	-0.15692	-1.56924	0.824623
W3	0.81	0.81	0.010	0.255	10	8.11	-0.37746	-3.77462	0.824623
W3	0.81	0.86	0.001	0.255	10	8.05	-0.51592	-5.15918	0.824623
W3	0.89	0.95	-	0.255	10	8.88	-0.21912	-2.19123	0.824623
W3	1.17	1.25	-	0.255	10	11.66	1.198289	11.98289	0.824623
W3	1.08	1.16	-	0.255	10	10.84	1.077623	10.77623	0.824623
W3	1.00	1.07	-	0.255	10	10.00	0.392222	3.922221	0.824623
W3	0.93	1.00	-	0.255	10	9.35	-0.28755	-2.87548	0.824623
W3	0.88	0.94	-	0.255	10	8.77	-1.13242	-11.3242	0.824623
W3	0.74	0.77	-	0.255	10	7.43	-1.54072	-15.4072	0.824623
W3	0.67	0.61	-	0.255	10	6.66	-2.26929	-22.6929	0.824623
W4	0.68	0.56	-	0.255	10	6.83	-2.69855	-26.9855	0.824623
W4	0.70	0.56	-	0.255	10	6.98	-2.95568	-29.5568	0.824623
W4	0.70	0.39	-	0.255	10	7.03	-3.19878	-31.9878	0.824623
W4	0.70	0.53	-	0.255	10	6.98	-3.11229	-31.1229	0.824623
W4	0.75	0.47	0.000	0.255	10	7.50	-2.68335	-26.8335	0.824623
W3	0.86	0.78	0.005	0.255	10	8.58	-1.73523	-17.3523	0.824623
W3	1.03	1.10	0.025	0.255	10	10.32	-1.20815	-12.0815	0.824623
W3	1.06	1.13	0.044	0.255	10	10.58	-0.36316	-3.63162	0.824623
W3	1.09	1.17	0.069	0.255	10	10.92	-0.26299	-2.62989	0.824623
W3	1.10	1.18	0.082	0.255	10	10.99	-0.11297	-1.12973	0.824623
W3	1.10	1.17	0.084	0.255	10	10.97	-0.07362	-0.73621	0.824623
W3	1.10	1.17	0.081	0.255	10	10.96	-0.14127	-1.41269	0.824623
W3	1.07	1.15	0.062	0.255	10	10.73	-0.22455	-2.24551	0.824623
W3	1.06	1.13	0.031	0.255	10	10.55	-0.15692	-1.56924	0.824623
W3	1.06	1.13	0.010	0.255	10	10.56	-0.37746	-3.77462	0.824623
W3	1.04	1.11	0.001	0.255	10	10.40	-0.51592	-5.15918	0.824623
W3	1.09	1.17	-	0.255	10	10.92	-0.21912	-2.19123	0.824623
W3	1.31	1.40	-	0.255	10	13.10	1.198289	11.98289	0.824623
W3	1.21	1.30	-	0.255	10	12.12	1.077623	10.77623	0.824623
W3	1.17	1.25	-	0.255	10	11.66	0.392222	3.922221	0.824623
W3	1.11	1.19	-	0.255	10	11.09	-0.28755	-2.87548	0.824623
W3	1.07	1.15	-	0.255	10	10.74	-1.13242	-11.3242	0.824623
W3	0.91	0.98	-	0.255	10	9.12	-1.54072	-15.4072	0.824623
W3	0.77	0.68	-	0.255	10	7.68	-2.26929	-22.6929	0.824623
W4	0.87	0.93	-	0.255	10	8.73	-2.69855	-26.9855	0.824623
W4	0.84	0.67	-	0.255	10	8.41	-2.95568	-29.5568	0.824623
W4	0.79	0.58	-	0.255	10	7.89	-3.19878	-31.9878	0.824623
W4	0.79	0.54	-	0.255	10	7.90	-3.11229	-31.1229	0.824623
W4	0.83	0.72	0.000	0.255	10	8.32	-2.68335	-26.8335	0.824623
W3	0.95	1.02	0.005	0.255	10	9.52	-1.73523	-17.3523	0.824623
W3	1.08	1.15	0.025	0.255	10	10.77	-1.20815	-12.0815	0.824623
W2	1.19	1.27	0.044	0.255	10	11.93	-0.36316	-3.63162	0.824623
W2	1.18	1.26	0.069	0.255	10	11.78	-0.26299	-2.62989	0.824623
W2	1.15	1.23	0.082	0.255	10	11.53	-0.11297	-1.12973	0.824623
W2	1.12	1.20	0.084	0.255	10	11.24	-0.07362	-0.73621	0.824623
W2	1.16	1.24	0.081	0.255	10	11.56	-0.14127	-1.41269	0.824623

W2	1.11	1.19	0.062	0.255	10	11.13	-0.22455	-2.24551	1.583666
W2	1.12	1.20	0.031	0.255	10	11.19	-0.15692	-1.56924	1.583666
W2	1.09	1.16	0.010	0.255	10	10.87	-0.37746	-3.77462	1.583666
W2	1.09	1.17	0.001	0.255	10	10.93	-0.51592	-5.15918	1.583666
W2	1.21	1.29	-	0.255	10	12.11	-0.21912	-2.19123	1.583666
W2	1.46	1.56	-	0.255	10	14.60	1.198289	11.98289	1.583666
W2	1.40	1.49	-	0.255	10	13.96	1.077623	10.77623	1.583666
W2	1.33	1.42	-	0.255	10	13.32	0.392222	3.922221	1.583666
W3	1.20	1.28	-	0.255	10	11.99	-0.28755	-2.87548	0.824623
W3	1.06	1.13	-	0.255	10	10.56	-1.13242	-11.3242	0.824623
W3	1.07	1.14	-	0.255	10	10.66	-1.54072	-15.4072	0.824623
W3	0.95	1.02	-	0.255	10	9.54	-2.26929	-22.6929	0.824623
W4	0.85	0.91	-	0.255	10	8.53	-2.69855	-26.9855	0.824623
W4	0.83	0.89	-	0.255	10	8.33	-2.95568	-29.5568	0.824623
W4	0.79	0.82	-	0.255	10	7.93	-3.19878	-31.9878	0.824623
W4	0.78	0.82	-	0.255	10	7.78	-3.11229	-31.1229	0.824623
W4	0.83	0.89	0.000	0.255	10	8.34	-2.68335	-26.8335	0.824623
W3	0.97	1.04	0.005	0.255	10	9.73	-1.73523	-17.3523	0.824623
W3	1.06	1.13	0.025	0.255	10	10.56	-1.20815	-12.0815	0.824623
W2	1.09	1.16	0.044	0.255	10	10.89	-0.36316	-3.63162	0.824623
W2	1.11	1.19	0.069	0.255	10	11.09	-0.26299	-2.62989	0.824623
W2	1.12	1.19	0.082	0.255	10	11.16	-0.11297	-1.12973	0.824623
W2	1.12	1.19	0.084	0.255	10	11.16	-0.07362	-0.73621	0.824623
W2	1.12	1.19	0.081	0.255	10	11.16	-0.14127	-1.41269	0.824623
W2	1.08	1.15	0.062	0.255	10	10.77	-0.22455	-2.24551	1.583666
W2	1.06	1.13	0.031	0.255	10	10.58	-0.15692	-1.56924	1.583666
W2	1.05	1.12	0.010	0.255	10	10.46	-0.37746	-3.77462	1.583666
W2	1.01	1.08	0.001	0.255	10	10.14	-0.51592	-5.15918	1.583666
W2	1.10	1.18	-	0.255	10	11.02	-0.21912	-2.19123	1.583666
W2	1.36	1.46	-	0.255	10	13.64	1.198289	11.98289	1.583666
W2	1.35	1.44	-	0.255	10	13.51	1.077623	10.77623	1.583666
W2	1.29	1.38	-	0.255	10	12.94	0.392222	3.922221	1.583666
W3	1.14	1.22	-	0.255	10	11.41	-0.28755	-2.87548	0.824623
W3	1.04	1.11	-	0.255	10	10.41	-1.13242	-11.3242	0.824623
W3	1.07	1.14	-	0.255	10	10.65	-1.54072	-15.4072	0.824623
W3	0.92	0.98	-	0.255	10	9.15	-2.26929	-22.6929	0.824623
W4	0.75	0.80	-	0.288	10	7.45	-1.82887	-18.2887	0.824623
W4	0.72	0.69	0.000	0.288	10	7.19	-2.16015	-21.6015	0.824623
W4	0.65	0.65	-	0.288	10	6.54	-2.38225	-23.8225	0.824623
W4	0.62	0.63	-	0.288	10	6.18	-2.35857	-23.5857	0.824623
W4	0.73	0.77	0.000	0.288	10	7.28	-2.0174	-20.174	0.824623
W3	0.85	0.91	0.001	0.288	10	8.47	-1.12456	-11.2456	0.824623
W3	1.01	1.03	0.013	0.288	10	10.13	-0.28227	-2.82273	0.824623
W2	1.02	1.09	0.029	0.288	10	10.23	-0.13896	-1.38965	0.824623
W2	0.99	1.06	0.048	0.288	10	9.93	-0.17575	-1.75753	0.824623
W2	0.97	1.04	0.059	0.288	10	9.71	-0.2719	-2.719	0.824623
W2	0.99	1.06	0.062	0.288	10	9.91	-0.49117	-4.9117	0.824623
W2	0.97	1.04	0.056	0.288	10	9.69	-0.80237	-8.02373	0.824623
W2	0.95	1.02	0.042	0.288	10	9.54	-0.90814	-9.08142	1.583666
W2	0.93	1.00	0.020	0.288	10	9.33	-0.99029	-9.90293	1.583666
W2	0.92	0.98	0.006	0.288	10	9.18	-1.08061	-10.8061	1.583666
W2	0.92	0.98	0.000	0.288	10	9.17	-1.16223	-11.6223	1.583666

W2	1.01	1.08	-	0.288	10	10.10	-0.60311	-6.03112	1.583666
W2	1.20	1.28	-	0.288	10	11.99	1.705171	17.05171	1.583666
W2	1.15	1.23	0.000	0.288	10	11.53	1.514524	15.14524	1.583666
W2	1.05	1.14	-	0.288	10	10.53	0.643177	6.431772	1.583666
W3	0.99	1.06	-	0.288	10	9.91	-0.02153	-0.21531	0.824623
W3	0.93	0.99	-	0.288	10	9.27	-0.57181	-5.71814	0.824623
W3	0.94	1.01	0.000	0.288	10	9.44	-0.5841	-5.84096	0.824623
W3	0.82	0.84	-	0.288	10	8.17	-1.46865	-14.6865	0.824623
W4	0.83	0.71	-	0.288	10	8.34	-1.82887	-18.2887	0.824623
W4	0.78	0.58	0.000	0.288	10	7.81	-2.16015	-21.6015	0.824623
W4	0.73	0.56	-	0.288	10	7.30	-2.38225	-23.8225	0.824623
W4	0.75	0.56	-	0.288	10	7.49	-2.35857	-23.5857	0.824623
W4	0.82	0.67	0.000	0.288	10	8.24	-2.0174	-20.174	0.824623
W3	0.85	0.91	0.001	0.288	10	8.49	-1.12456	-11.2456	0.824623
W3	0.96	1.02	0.013	0.288	10	9.59	-0.28227	-2.82273	0.824623
W2	0.96	1.03	0.029	0.288	10	9.61	-0.13896	-1.38965	0.824623
W2	0.94	1.01	0.048	0.288	10	9.42	-0.17575	-1.75753	0.824623
W2	0.95	1.02	0.059	0.288	10	9.53	-0.2719	-2.719	0.824623
W2	0.95	1.01	0.062	0.288	10	9.46	-0.49117	-4.9117	0.824623
W2	0.92	0.99	0.056	0.288	10	9.23	-0.80237	-8.02373	0.824623
W2	0.91	0.98	0.042	0.288	10	9.15	-0.90814	-9.08142	1.583666
W2	0.90	0.96	0.020	0.288	10	8.99	-0.99029	-9.90293	1.583666
W2	0.89	0.95	0.006	0.288	10	8.92	-1.08061	-10.8061	1.583666
W2	0.88	0.94	0.000	0.288	10	8.81	-1.16223	-11.6223	1.583666
W2	1.00	1.06	-	0.288	10	9.96	-0.60311	-6.03112	1.583666
W2	1.16	1.24	-	0.288	10	11.59	1.705171	17.05171	1.583666
W2	1.13	1.21	0.000	0.288	10	11.31	1.514524	15.14524	1.583666
W2	1.04	1.11	-	0.288	10	10.35	0.643177	6.431772	1.583666
W3	0.93	0.99	-	0.288	10	9.26	-0.02153	-0.21531	0.824623
W3	0.93	0.99	-	0.288	10	9.25	-0.57181	-5.71814	0.824623
W3	0.93	0.99	0.000	0.288	10	9.29	-0.5841	-5.84096	0.824623
W3	0.93	0.77	-	0.288	10	9.32	-1.46865	-14.6865	0.824623
W4	0.84	0.83	-	0.288	10	8.36	-1.82887	-18.2887	0.824623
W4	0.79	0.76	0.000	0.288	10	7.92	-2.16015	-21.6015	0.824623
W4	0.74	0.73	-	0.288	10	7.44	-2.38225	-23.8225	0.824623
W4	0.75	0.66	-	0.288	10	7.46	-2.35857	-23.5857	0.824623
W4	0.79	0.75	0.000	0.288	10	7.87	-2.0174	-20.174	0.824623
W3	0.91	0.60	0.001	0.288	10	9.15	-1.12456	-11.2456	0.824623
W3	0.84	0.63	0.013	0.288	10	8.44	-0.28227	-2.82273	0.824623
W2	0.85	0.76	0.029	0.288	10	8.55	-0.13896	-1.38965	0.824623
W2	0.91	0.82	0.048	0.288	10	9.12	-0.17575	-1.75753	0.824623
W2	0.93	0.83	0.059	0.288	10	9.26	-0.2719	-2.719	0.824623
W2	0.93	0.84	0.062	0.288	10	9.26	-0.49117	-4.9117	0.824623
W2	0.90	0.82	0.056	0.288	10	8.99	-0.80237	-8.02373	0.824623
W2	0.89	0.80	0.042	0.288	10	8.86	-0.90814	-9.08142	1.583666
W2	0.86	0.82	0.020	0.288	10	8.57	-0.99029	-9.90293	1.583666
W2	0.85	0.83	0.006	0.288	10	8.47	-1.08061	-10.8061	1.583666
W2	0.85	0.88	0.000	0.288	10	8.54	-1.16223	-11.6223	1.583666
W2	0.95	0.99	-	0.288	10	9.55	-0.60311	-6.03112	1.583666
W2	1.16	1.24	-	0.288	10	11.56	1.705171	17.05171	1.583666
W2	1.11	1.19	0.000	0.288	10	11.11	1.514524	15.14524	1.583666
W2	1.06	1.13	-	0.288	10	10.56	0.643177	6.431772	1.583666

W3	0.99	1.06	-	0.288	10	9.90	-0.02153	-0.21531	0.824623
W3	0.89	0.92	-	0.288	10	8.91	-0.57181	-5.71814	0.824623
W3	0.91	0.97	0.000	0.288	10	9.08	-0.5841	-5.84096	0.824623
W3	0.85	0.87	-	0.288	10	8.51	-1.46865	-14.6865	0.824623
W4	0.81	0.61	-	0.288	10	8.08	-1.82887	-18.2887	0.824623
W4	0.75	0.50	0.000	0.288	10	7.54	-2.16015	-21.6015	0.824623
W4	0.73	0.47	-	0.288	10	7.31	-2.38225	-23.8225	0.824623
W4	0.73	0.42	-	0.288	10	7.27	-2.35857	-23.5857	0.824623
W4	0.77	0.33	0.000	0.288	10	7.69	-2.0174	-20.174	0.824623
W3	0.80	0.24	0.001	0.288	10	7.98	-1.12456	-11.2456	0.824623
W3	0.85	0.49	0.013	0.288	10	8.49	-0.28227	-2.82273	0.824623
W3	0.83	0.68	0.029	0.288	10	8.26	-0.13896	-1.38965	0.824623
W3	0.89	0.69	0.048	0.288	10	8.86	-0.17575	-1.75753	0.824623
W3	0.90	0.79	0.059	0.288	10	9.02	-0.2719	-2.719	0.824623
W3	0.89	0.81	0.062	0.288	10	8.91	-0.49117	-4.9117	0.824623
W3	0.89	0.84	0.056	0.288	10	8.90	-0.80237	-8.02373	0.824623
W3	0.88	0.83	0.042	0.288	10	8.78	-0.90814	-9.08142	0.824623
W3	0.86	0.82	0.020	0.288	10	8.61	-0.99029	-9.90293	0.824623
W3	0.85	0.82	0.006	0.288	10	8.48	-1.08061	-10.8061	0.824623
W3	0.86	0.80	0.000	0.288	10	8.62	-1.16223	-11.6223	0.824623
W3	0.94	0.94	-	0.288	10	9.36	-0.60311	-6.03112	0.824623
W3	1.26	1.34	-	0.288	10	12.55	1.705171	17.05171	0.824623
W3	1.25	1.34	0.000	0.288	10	12.49	1.514524	15.14524	0.824623
W3	1.11	1.18	-	0.288	10	11.05	0.643177	6.431772	0.824623
W3	1.03	1.11	-	0.288	10	10.34	-0.02153	-0.21531	0.824623
W3	0.96	1.02	-	0.288	10	9.58	-0.57181	-5.71814	0.824623
W3	0.91	0.88	0.000	0.288	10	9.09	-0.5841	-5.84096	0.824623
W3	0.84	0.79	-	0.288	10	8.40	-1.46865	-14.6865	0.824623
W4	0.83	0.88	-	0.288	10	8.29	-1.82887	-18.2887	0.824623
W4	0.82	0.73	0.000	0.288	10	8.15	-2.16015	-21.6015	0.824623
W4	0.77	0.53	-	0.288	10	7.71	-2.38225	-23.8225	0.824623
W4	0.79	0.45	-	0.288	10	7.94	-2.35857	-23.5857	0.824623
W4	0.86	0.80	0.000	0.288	10	8.63	-2.0174	-20.174	0.824623
W3	0.90	0.95	0.001	0.288	10	8.97	-1.12456	-11.2456	0.824623
W3	1.01	1.08	0.013	0.288	10	10.06	-0.28227	-2.82273	0.824623
W3	1.06	1.11	0.029	0.288	10	10.58	-0.13896	-1.38965	0.824623
W3	1.08	1.15	0.048	0.288	10	10.79	-0.17575	-1.75753	0.824623
W3	1.05	1.13	0.059	0.288	10	10.54	-0.2719	-2.719	0.824623
W3	1.02	1.09	0.062	0.288	10	10.18	-0.49117	-4.9117	0.824623
W3	1.02	1.09	0.056	0.288	10	10.24	-0.80237	-8.02373	0.824623
W3	1.00	1.06	0.042	0.288	10	9.96	-0.90814	-9.08142	0.824623
W3	0.98	1.04	0.020	0.288	10	9.78	-0.99029	-9.90293	0.824623
W3	0.94	1.01	0.006	0.288	10	9.45	-1.08061	-10.8061	0.824623
W3	0.93	0.99	0.000	0.288	10	9.29	-1.16223	-11.6223	0.824623
W3	1.02	1.09	-	0.288	10	10.22	-0.60311	-6.03112	0.824623
W3	1.34	1.43	-	0.288	10	13.40	1.705171	17.05171	0.824623
W3	1.25	1.34	0.000	0.288	10	12.54	1.514524	15.14524	0.824623
W3	1.11	1.19	-	0.288	10	11.09	0.643177	6.431772	0.824623
W3	1.08	1.16	-	0.288	10	10.82	-0.02153	-0.21531	0.824623
W3	1.03	1.10	-	0.288	10	10.31	-0.57181	-5.71814	0.824623
W3	0.98	1.05	0.000	0.288	10	9.84	-0.5841	-5.84096	0.824623
W3	0.93	0.99	-	0.288	10	9.27	-1.46865	-14.6865	0.824623

W4	0.82	0.85	-	0.288	10	8.22	-1.82887	-18.2887	0.824623
W4	0.79	0.80	0.000	0.288	10	7.86	-2.16015	-21.6015	0.824623
W4	0.74	0.77	-	0.288	10	7.36	-2.38225	-23.8225	0.824623
W4	0.74	0.65	-	0.288	10	7.35	-2.35857	-23.5857	0.824623
W4	0.81	0.81	0.000	0.288	10	8.10	-2.0174	-20.174	0.824623
W3	0.93	0.99	0.001	0.288	10	9.28	-1.12456	-11.2456	0.824623
W3	1.07	1.12	0.013	0.288	10	10.66	-0.28227	-2.82273	0.824623
W2	1.10	1.15	0.029	0.288	10	11.02	-0.13896	-1.38965	0.824623
W2	1.08	1.16	0.048	0.288	10	10.84	-0.17575	-1.75753	0.824623
W2	1.07	1.14	0.059	0.288	10	10.67	-0.2719	-2.719	0.824623
W2	1.03	1.10	0.062	0.288	10	10.32	-0.49117	-4.9117	0.824623
W2	1.02	1.09	0.056	0.288	10	10.18	-0.80237	-8.02373	0.824623
W2	0.99	1.06	0.042	0.288	10	9.93	-0.90814	-9.08142	1.583666
W2	0.97	1.04	0.020	0.288	10	9.75	-0.99029	-9.90293	1.583666
W2	0.97	1.04	0.006	0.288	10	9.72	-1.08061	-10.8061	1.583666
W2	0.97	1.04	0.000	0.288	10	9.71	-1.16223	-11.6223	1.583666
W2	1.05	1.12	-	0.288	10	10.50	-0.60311	-6.03112	1.583666
W2	1.26	1.35	-	0.288	10	12.60	1.705171	17.05171	1.583666
W2	1.23	1.32	0.000	0.288	10	12.33	1.514524	15.14524	1.583666
W2	1.12	1.20	-	0.288	10	11.20	0.643177	6.431772	1.583666
W3	1.10	1.18	-	0.288	10	11.02	-0.02153	-0.21531	0.824623
W3	1.06	1.13	-	0.288	10	10.58	-0.57181	-5.71814	0.824623
W3	1.00	1.07	0.000	0.288	10	9.97	-0.5841	-5.84096	0.824623
W3	0.86	0.91	-	0.288	10	8.55	-1.46865	-14.6865	0.824623
W4	0.84	0.90	-	0.288	10	8.40	-1.82887	-18.2887	0.824623
W4	0.80	0.86	0.000	0.288	10	8.02	-2.16015	-21.6015	0.824623
W4	0.77	0.81	-	0.288	10	7.74	-2.38225	-23.8225	0.824623
W4	0.78	0.81	-	0.288	10	7.81	-2.35857	-23.5857	0.824623
W4	0.84	0.90	0.000	0.288	10	8.41	-2.0174	-20.174	0.824623
W3	0.95	1.01	0.001	0.288	10	9.47	-1.12456	-11.2456	0.824623
W3	1.05	1.12	0.013	0.288	10	10.52	-0.28227	-2.82273	0.824623
W2	1.12	1.20	0.029	0.288	10	11.20	-0.13896	-1.38965	0.824623
W2	1.12	1.20	0.048	0.288	10	11.23	-0.17575	-1.75753	0.824623
W2	1.09	1.17	0.059	0.288	10	10.93	-0.2719	-2.719	0.824623
W2	1.09	1.17	0.062	0.288	10	10.92	-0.49117	-4.9117	0.824623
W2	1.02	1.09	0.056	0.288	10	10.23	-0.80237	-8.02373	0.824623
W2	1.01	1.08	0.042	0.288	10	10.11	-0.90814	-9.08142	1.583666
W2	1.01	1.08	0.020	0.288	10	10.06	-0.99029	-9.90293	1.583666
W2	1.01	1.08	0.006	0.288	10	10.05	-1.08061	-10.8061	1.583666
W2	1.01	1.07	0.000	0.288	10	10.05	-1.16223	-11.6223	1.583666
W2	1.05	1.12	-	0.288	10	10.49	-0.60311	-6.03112	1.583666
W2	1.42	1.52	-	0.288	10	14.19	1.705171	17.05171	1.583666
W2	1.35	1.44	0.000	0.288	10	13.51	1.514524	15.14524	1.583666
W2	1.19	1.28	-	0.288	10	11.94	0.643177	6.431772	1.583666
W3	1.09	1.17	-	0.288	10	10.93	-0.02153	-0.21531	0.824623
W3	1.02	1.09	-	0.288	10	10.23	-0.57181	-5.71814	0.824623
W3	0.98	1.04	0.000	0.288	10	9.76	-0.5841	-5.84096	0.824623
W3	0.87	0.94	-	0.288	10	8.75	-1.46865	-14.6865	0.824623
W4	0.89	0.84	-	0.288	10	8.89	-1.82887	-18.2887	0.824623
W4	0.87	0.61	0.000	0.288	10	8.72	-2.16015	-21.6015	0.824623
W4	0.86	0.58	-	0.288	10	8.65	-2.38225	-23.8225	0.824623
W4	0.87	0.52	-	0.288	10	8.72	-2.35857	-23.5857	0.824623

W4	0.88	0.68	0.000	0.288	10	8.81	-2.0174	-20.174	0.824623
W3	0.91	0.92	0.001	0.288	10	9.09	-1.12456	-11.2456	0.824623
W3	1.09	1.17	0.013	0.288	10	10.95	-0.28227	-2.82273	0.824623
W2	1.03	1.10	0.029	0.288	10	10.32	-0.13896	-1.38965	0.824623
W2	1.02	1.09	0.048	0.288	10	10.23	-0.17575	-1.75753	0.824623
W2	1.02	1.09	0.059	0.288	10	10.23	-0.2719	-2.719	0.824623
W2	1.00	1.07	0.062	0.288	10	10.01	-0.49117	-4.9117	0.824623
W2	0.96	1.03	0.056	0.288	10	9.64	-0.80237	-8.02373	0.824623
W2	0.96	1.02	0.042	0.288	10	9.57	-0.90814	-9.08142	1.583666
W2	0.94	1.01	0.020	0.288	10	9.40	-0.99029	-9.90293	1.583666
W2	0.93	1.00	0.006	0.288	10	9.32	-1.08061	-10.8061	1.583666
W2	0.93	1.00	0.000	0.288	10	9.32	-1.16223	-11.6223	1.583666
W2	1.03	1.10	-	0.288	10	10.26	-0.60311	-6.03112	1.583666
W2	1.32	1.41	-	0.288	10	13.18	1.705171	17.05171	1.583666
W2	1.33	1.42	0.000	0.288	10	13.32	1.514524	15.14524	1.583666
W2	1.14	1.22	-	0.288	10	11.41	0.643177	6.431772	1.583666
W3	1.10	1.18	-	0.288	10	11.02	-0.02153	-0.21531	0.824623
W3	1.02	1.09	-	0.288	10	10.15	-0.57181	-5.71814	0.824623
W3	0.98	1.05	0.000	0.288	10	9.81	-0.5841	-5.84096	0.824623
W3	0.91	0.87	-	0.288	10	9.06	-1.46865	-14.6865	0.824623
W4	0.84	0.89	-	0.288	10	8.36	-1.82887	-18.2887	0.824623
W4	0.82	0.84	0.000	0.288	10	8.23	-2.16015	-21.6015	0.824623
W4	0.82	0.76	-	0.288	10	8.24	-2.38225	-23.8225	0.824623
W4	0.82	0.73	-	0.288	10	8.23	-2.35857	-23.5857	0.824623
W4	0.83	0.85	0.000	0.288	10	8.32	-2.0174	-20.174	0.824623
W3	0.91	0.97	0.001	0.288	10	9.10	-1.12456	-11.2456	0.824623
W3	1.05	1.12	0.013	0.288	10	10.45	-0.28227	-2.82273	0.824623
W2	1.07	1.14	0.029	0.288	10	10.67	-0.13896	-1.38965	0.824623
W2	1.05	1.12	0.048	0.288	10	10.51	-0.17575	-1.75753	0.824623
W2	1.04	1.12	0.059	0.288	10	10.43	-0.2719	-2.719	0.824623
W2	1.03	1.10	0.062	0.288	10	10.29	-0.49117	-4.9117	0.824623
W2	0.96	1.03	0.056	0.288	10	9.61	-0.80237	-8.02373	0.824623
W2	0.96	1.03	0.042	0.288	10	9.62	-0.90814	-9.08142	1.583666
W2	0.94	1.00	0.020	0.288	10	9.36	-0.99029	-9.90293	1.583666
W2	0.92	0.98	0.006	0.288	10	9.18	-1.08061	-10.8061	1.583666
W2	0.92	0.98	0.000	0.288	10	9.16	-1.16223	-11.6223	1.583666
W2	0.99	1.05	-	0.288	10	9.85	-0.60311	-6.03112	1.583666
W2	1.40	1.50	-	0.288	10	14.05	1.705171	17.05171	1.583666
W2	1.40	1.50	0.000	0.288	10	14.00	1.514524	15.14524	1.583666
W2	1.28	1.37	-	0.288	10	12.78	0.643177	6.431772	1.583666
W3	1.16	1.24	-	0.288	10	11.64	-0.02153	-0.21531	0.824623
W3	1.01	1.08	-	0.288	10	10.09	-0.57181	-5.71814	0.824623
W3	0.97	1.03	0.000	0.288	10	9.68	-0.5841	-5.84096	0.824623
W3	0.90	0.97	-	0.288	10	9.04	-1.46865	-14.6865	0.824623
W4	0.84	0.90	-	0.288	10	8.39	-1.82887	-18.2887	0.824623
W4	0.82	0.88	0.000	0.288	10	8.22	-2.16015	-21.6015	0.824623
W4	0.81	0.86	-	0.288	10	8.14	-2.38225	-23.8225	0.824623
W4	0.80	0.81	-	0.288	10	8.00	-2.35857	-23.5857	0.824623
W4	0.79	0.77	0.000	0.288	10	7.93	-2.0174	-20.174	0.824623
W3	0.84	0.86	0.001	0.288	10	8.41	-1.12456	-11.2456	0.824623
W3	0.86	0.92	0.013	0.288	10	8.57	-0.28227	-2.82273	0.824623
W2	0.78	0.83	0.029	0.288	10	7.77	-0.13896	-1.38965	0.824623

W2	0.89	0.95	0.048	0.288	10	8.90	-0.17575	-1.75753	0.824623
W2	0.92	0.99	0.059	0.288	10	9.23	-0.2719	-2.719	0.824623
W2	0.91	0.98	0.062	0.288	10	9.14	-0.49117	-4.9117	0.824623
W2	0.89	0.95	0.056	0.288	10	8.93	-0.80237	-8.02373	0.824623
W2	0.87	0.93	0.042	0.288	10	8.65	-0.90814	-9.08142	1.583666
W2	0.83	0.89	0.020	0.288	10	8.31	-0.99029	-9.90293	1.583666
W2	0.83	0.88	0.006	0.288	10	8.26	-1.08061	-10.8061	1.583666
W2	0.72	0.77	0.000	0.288	10	7.19	-1.16223	-11.6223	1.583666
W2	0.94	1.00	-	0.288	10	9.35	-0.60311	-6.03112	1.583666
W2	1.27	1.36	-	0.288	10	12.67	1.705171	17.05171	1.583666
W2	1.26	1.35	0.000	0.288	10	12.64	1.514524	15.14524	1.583666
W2	1.22	1.31	-	0.288	10	12.24	0.643177	6.431772	1.583666
W3	1.14	1.22	-	0.288	10	11.40	-0.02153	-0.21531	0.824623
W3	1.00	1.07	-	0.288	10	10.01	-0.57181	-5.71814	0.824623
W3	0.93	1.00	0.000	0.288	10	9.32	-0.5841	-5.84096	0.824623
W3	0.91	0.89	-	0.288	10	9.10	-1.46865	-14.6865	0.824623
W4	0.81	0.87	-	0.288	10	8.14	-1.82887	-18.2887	0.824623
W4	0.77	0.77	0.000	0.288	10	7.70	-2.16015	-21.6015	0.824623
W4	0.75	0.68	-	0.288	10	7.47	-2.38225	-23.8225	0.824623
W4	0.74	0.57	-	0.288	10	7.41	-2.35857	-23.5857	0.824623
W4	0.74	0.64	0.000	0.288	10	7.39	-2.0174	-20.174	0.824623
W3	0.78	0.81	0.001	0.288	10	7.76	-1.12456	-11.2456	0.824623
W3	0.83	0.87	0.013	0.288	10	8.27	-0.28227	-2.82273	0.824623
W3	0.84	0.90	0.029	0.288	10	8.43	-0.13896	-1.38965	0.824623
W3	0.87	0.93	0.048	0.288	10	8.72	-0.17575	-1.75753	0.824623
W3	0.89	0.95	0.059	0.288	10	8.91	-0.2719	-2.719	0.824623
W3	0.90	0.96	0.062	0.288	10	9.01	-0.49117	-4.9117	0.824623
W3	0.86	0.92	0.056	0.288	10	8.64	-0.80237	-8.02373	0.824623
W3	0.84	0.89	0.042	0.288	10	8.36	-0.90814	-9.08142	0.824623
W3	0.81	0.87	0.020	0.288	10	8.15	-0.99029	-9.90293	0.824623
W3	0.82	0.88	0.006	0.288	10	8.22	-1.08061	-10.8061	0.824623
W3	0.83	0.89	0.000	0.288	10	8.31	-1.16223	-11.6223	0.824623
W3	0.96	1.03	-	0.288	10	9.64	-0.60311	-6.03112	0.824623
W3	1.30	1.39	-	0.288	10	13.02	1.705171	17.05171	0.824623
W3	1.35	1.44	0.000	0.288	10	13.50	1.514524	15.14524	0.824623
W3	1.25	1.33	-	0.288	10	12.46	0.643177	6.431772	0.824623
W3	1.17	1.26	-	0.288	10	11.75	-0.02153	-0.21531	0.824623
W3	1.02	1.09	-	0.288	10	10.23	-0.57181	-5.71814	0.824623
W3	0.91	0.98	0.000	0.288	10	9.12	-0.5841	-5.84096	0.824623
W3	0.82	0.87	-	0.288	10	8.17	-1.46865	-14.6865	0.824623
W4	0.87	0.82	-	0.288	10	8.67	-1.82887	-18.2887	0.824623
W4	0.85	0.73	0.000	0.288	10	8.46	-2.16015	-21.6015	0.824623
W4	0.81	0.71	-	0.288	10	8.10	-2.38225	-23.8225	0.824623
W4	0.81	0.71	-	0.288	10	8.09	-2.35857	-23.5857	0.824623
W4	0.87	0.80	0.000	0.288	10	8.69	-2.0174	-20.174	0.824623
W3	0.90	0.90	0.001	0.288	10	9.02	-1.12456	-11.2456	0.824623
W3	1.03	1.10	0.013	0.288	10	10.28	-0.28227	-2.82273	0.824623
W3	1.04	1.11	0.029	0.288	10	10.40	-0.13896	-1.38965	0.824623
W3	1.05	1.13	0.048	0.288	10	10.53	-0.17575	-1.75753	0.824623
W3	1.06	1.14	0.059	0.288	10	10.64	-0.2719	-2.719	0.824623
W3	1.08	1.15	0.062	0.288	10	10.75	-0.49117	-4.9117	0.824623
W3	0.98	1.05	0.056	0.288	10	9.78	-0.80237	-8.02373	0.824623

W3	0.95	1.02	0.042	0.288	10	9.52	-0.90814	-9.08142	0.824623
W3	0.95	1.02	0.020	0.288	10	9.50	-0.99029	-9.90293	0.824623
W3	0.94	1.01	0.006	0.288	10	9.41	-1.08061	-10.8061	0.824623
W3	0.94	1.00	0.000	0.288	10	9.36	-1.16223	-11.6223	0.824623
W3	1.11	1.19	-	0.288	10	11.09	-0.60311	-6.03112	0.824623
W3	1.41	1.51	-	0.288	10	14.11	1.705171	17.05171	0.824623
W3	1.39	1.48	0.000	0.288	10	13.87	1.514524	15.14524	0.824623
W3	1.28	1.37	-	0.288	10	12.78	0.643177	6.431772	0.824623
W3	1.15	1.22	-	0.288	10	11.46	-0.02153	-0.21531	0.824623
W3	0.99	1.06	-	0.288	10	9.91	-0.57181	-5.71814	0.824623
W3	0.94	1.00	0.000	0.288	10	9.36	-0.5841	-5.84096	0.824623
W3	0.89	0.95	-	0.288	10	8.92	-1.46865	-14.6865	0.824623
W4	0.71	0.73	-	0.288	10	7.08	-1.82887	-18.2887	0.824623
W4	0.65	0.61	0.000	0.288	10	6.53	-2.16015	-21.6015	0.824623
W4	0.63	0.58	-	0.288	10	6.30	-2.38225	-23.8225	0.824623
W4	0.63	0.60	-	0.288	10	6.30	-2.35857	-23.5857	0.824623
W4	0.70	0.73	0.000	0.288	10	7.05	-2.0174	-20.174	0.824623
W3	0.86	0.92	0.001	0.288	10	8.64	-1.12456	-11.2456	0.824623
W3	0.97	1.03	0.013	0.288	10	9.67	-0.28227	-2.82273	0.824623
W2	0.96	1.02	0.029	0.288	10	9.56	-0.13896	-1.38965	0.824623
W2	0.96	1.03	0.048	0.288	10	9.60	-0.17575	-1.75753	0.824623
W2	0.97	1.03	0.059	0.288	10	9.65	-0.2719	-2.719	0.824623
W2	0.95	1.02	0.062	0.288	10	9.54	-0.49117	-4.9117	0.824623
W2	0.95	1.02	0.056	0.288	10	9.49	-0.80237	-8.02373	0.824623
W2	0.90	0.96	0.042	0.288	10	8.97	-0.90814	-9.08142	1.583666
W2	0.90	0.95	0.020	0.288	10	8.96	-0.99029	-9.90293	1.583666
W2	0.89	0.94	0.006	0.288	10	8.88	-1.08061	-10.8061	1.583666
W2	0.88	0.95	0.000	0.288	10	8.84	-1.16223	-11.6223	1.583666
W2	1.00	1.07	-	0.288	10	9.99	-0.60311	-6.03112	1.583666
W2	1.25	1.34	-	0.288	10	12.52	1.705171	17.05171	1.583666
W2	1.20	1.32	0.000	0.288	10	11.98	1.514524	15.14524	1.583666
W2	1.12	1.33	-	0.288	10	11.19	0.643177	6.431772	1.583666
W3	1.05	1.12	-	0.288	10	10.49	-0.02153	-0.21531	0.824623
W3	0.95	1.02	-	0.288	10	9.50	-0.57181	-5.71814	0.824623
W3	0.90	0.95	0.000	0.288	10	9.00	-0.5841	-5.84096	0.824623
W3	0.85	0.89	-	0.288	10	8.48	-1.46865	-14.6865	0.824623
W4	0.80	0.84	-	0.288	10	7.99	-1.82887	-18.2887	0.824623
W4	0.81	0.68	0.000	0.288	10	8.07	-2.16015	-21.6015	0.824623
W4	0.79	0.62	-	0.288	10	7.88	-2.38225	-23.8225	0.824623
W4	0.81	0.63	-	0.288	10	8.08	-2.35857	-23.5857	0.824623
W4	0.82	0.70	0.000	0.288	10	8.19	-2.0174	-20.174	0.824623
W3	0.89	0.95	0.001	0.288	10	8.87	-1.12456	-11.2456	0.824623
W3	1.04	1.10	0.013	0.288	10	10.42	-0.28227	-2.82273	0.824623
W2	1.04	1.02	0.029	0.288	10	10.41	-0.13896	-1.38965	0.824623
W2	1.01	1.08	0.048	0.288	10	10.15	-0.17575	-1.75753	0.824623
W2	0.99	1.05	0.059	0.288	10	9.87	-0.2719	-2.719	0.824623
W2	0.97	0.98	0.062	0.288	10	9.73	-0.49117	-4.9117	0.824623
W2	0.96	0.96	0.056	0.288	10	9.55	-0.80237	-8.02373	0.824623
W2	0.96	0.93	0.042	0.288	10	9.58	-0.90814	-9.08142	1.583666
W2	0.92	0.92	0.020	0.288	10	9.20	-0.99029	-9.90293	1.583666
W2	0.91	0.93	0.006	0.288	10	9.12	-1.08061	-10.8061	1.583666
W2	0.90	0.92	0.000	0.288	10	9.04	-1.16223	-11.6223	1.583666

W2	0.98	1.05	-	0.288	10	9.78	-0.60311	-6.03112	1.583666
W2	1.39	1.49	-	0.288	10	13.90	1.705171	17.05171	1.583666
W2	1.33	1.42	0.000	0.288	10	13.27	1.514524	15.14524	1.583666
W2	1.13	1.21	-	0.288	10	11.33	0.643177	6.431772	1.583666
W3	1.06	1.13	-	0.288	10	10.59	-0.02153	-0.21531	0.824623
W3	0.98	1.04	-	0.288	10	9.76	-0.57181	-5.71814	0.824623
W3	0.93	1.00	0.000	0.288	10	9.32	-0.5841	-5.84096	0.824623
W3	0.89	0.93	-	0.288	10	8.85	-1.46865	-14.6865	0.824623
W4	0.86	0.80	-	0.288	10	8.59	-1.82887	-18.2887	0.824623
W4	0.85	0.61	0.000	0.288	10	8.53	-2.16015	-21.6015	0.824623
W4	0.85	0.50	-	0.288	10	8.54	-2.38225	-23.8225	0.824623
W4	0.86	0.50	-	0.288	10	8.60	-2.35857	-23.5857	0.824623
W4	0.85	0.66	0.000	0.288	10	8.54	-2.0174	-20.174	0.824623
W3	0.92	0.95	0.001	0.288	10	9.16	-1.12456	-11.2456	0.824623
W3	1.08	1.15	0.013	0.288	10	10.75	-0.28227	-2.82273	0.824623
W2	1.18	1.27	0.029	0.288	10	11.85	-0.13896	-1.38965	0.824623
W2	1.15	1.23	0.048	0.288	10	11.55	-0.17575	-1.75753	0.824623
W2	1.09	1.17	0.059	0.288	10	10.93	-0.2719	-2.719	0.824623
W2	1.04	1.11	0.062	0.288	10	10.39	-0.49117	-4.9117	0.824623
W2	1.01	1.08	0.056	0.288	10	10.05	-0.80237	-8.02373	0.824623
W2	0.98	1.05	0.042	0.288	10	9.77	-0.90814	-9.08142	1.583666
W2	0.98	1.04	0.020	0.288	10	9.77	-0.99029	-9.90293	1.583666
W2	0.96	1.02	0.006	0.288	10	9.59	-1.08061	-10.8061	1.583666
W2	0.94	1.00	0.000	0.288	10	9.40	-1.16223	-11.6223	1.583666
W2	1.03	1.10	-	0.288	10	10.29	-0.60311	-6.03112	1.583666
W2	1.47	1.58	-	0.288	10	14.75	1.705171	17.05171	1.583666
W2	1.42	1.51	0.000	0.288	10	14.17	1.514524	15.14524	1.583666
W2	1.26	1.35	-	0.288	10	12.63	0.643177	6.431772	1.583666
W3	1.16	1.24	-	0.288	10	11.63	-0.02153	-0.21531	0.824623
W3	1.04	1.12	-	0.288	10	10.44	-0.57181	-5.71814	0.824623
W3	1.00	1.07	0.000	0.288	10	10.03	-0.5841	-5.84096	0.824623
W3	0.91	0.93	-	0.288	10	9.11	-1.46865	-14.6865	0.824623
W4	0.85	0.85	-	0.288	10	8.54	-1.82887	-18.2887	0.824623
W4	0.83	0.76	0.000	0.288	10	8.32	-2.16015	-21.6015	0.824623
W4	0.81	0.67	-	0.288	10	8.06	-2.38225	-23.8225	0.824623
W4	0.81	0.61	-	0.288	10	8.06	-2.35857	-23.5857	0.824623
W4	0.83	0.75	0.000	0.288	10	8.27	-2.0174	-20.174	0.824623
W3	0.95	1.02	0.001	0.288	10	9.55	-1.12456	-11.2456	0.824623
W3	1.06	1.14	0.013	0.288	10	10.64	-0.28227	-2.82273	0.824623
W2	1.08	1.15	0.029	0.288	10	10.76	-0.13896	-1.38965	0.824623
W2	1.06	1.13	0.048	0.288	10	10.60	-0.17575	-1.75753	0.824623
W2	1.07	1.15	0.059	0.288	10	10.75	-0.2719	-2.719	0.824623
W2	1.05	1.13	0.062	0.288	10	10.52	-0.49117	-4.9117	0.824623
W2	1.04	1.11	0.056	0.288	10	10.36	-0.80237	-8.02373	0.824623
W2	1.03	1.10	0.042	0.288	10	10.32	-0.90814	-9.08142	1.583666
W2	1.00	1.06	0.020	0.288	10	9.96	-0.99029	-9.90293	1.583666
W2	0.98	1.05	0.006	0.288	10	9.78	-1.08061	-10.8061	1.583666
W2	0.96	1.03	0.000	0.288	10	9.62	-1.16223	-11.6223	1.583666
W2	1.04	1.11	-	0.288	10	10.39	-0.60311	-6.03112	1.583666
W2	1.28	1.37	-	0.288	10	12.83	1.705171	17.05171	1.583666
W2	1.28	1.36	0.000	0.288	10	12.76	1.514524	15.14524	1.583666
W2	1.15	1.23	-	0.288	10	11.51	0.643177	6.431772	1.583666

W3	1.12	1.19	-	0.288	10	11.16	-0.02153	-0.21531	0.824623
W3	1.04	1.11	-	0.288	10	10.37	-0.57181	-5.71814	0.824623
W3	1.02	1.09	0.000	0.288	10	10.20	-0.5841	-5.84096	0.824623
W3	0.92	0.99	-	0.288	10	9.24	-1.46865	-14.6865	0.824623
W4	0.90	0.94	-	0.288	10	8.99	-1.82887	-18.2887	0.824623
W4	0.93	0.73	0.000	0.288	10	9.32	-2.16015	-21.6015	0.824623
W4	0.90	0.59	-	0.288	10	8.99	-2.38225	-23.8225	0.824623
W4	0.87	0.57	-	0.288	10	8.73	-2.35857	-23.5857	0.824623
W4	0.78	0.58	0.000	0.288	10	7.84	-2.0174	-20.174	0.824623
W3	0.81	0.80	0.001	0.288	10	8.06	-1.12456	-11.2456	0.824623
W3	0.93	0.99	0.013	0.288	10	9.34	-0.28227	-2.82273	0.824623
W2	0.94	1.00	0.029	0.288	10	9.39	-0.13896	-1.38965	0.824623
W2	0.96	1.02	0.048	0.288	10	9.55	-0.17575	-1.75753	0.824623
W2	0.97	1.04	0.059	0.288	10	9.71	-0.2719	-2.719	0.824623
W2	0.94	1.01	0.062	0.288	10	9.42	-0.49117	-4.9117	0.824623
W2	0.92	0.98	0.056	0.288	10	9.17	-0.80237	-8.02373	0.824623
W2	0.90	0.97	0.042	0.288	10	9.05	-0.90814	-9.08142	1.583666
W2	0.87	0.93	0.020	0.288	10	8.70	-0.99029	-9.90293	1.583666
W2	0.84	0.90	0.006	0.288	10	8.44	-1.08061	-10.8061	1.583666
W2	0.85	0.90	0.000	0.288	10	8.45	-1.16223	-11.6223	1.583666
W2	0.94	1.00	-	0.288	10	9.35	-0.60311	-6.03112	1.583666
W2	1.14	1.22	-	0.288	10	11.43	1.705171	17.05171	1.583666
W2	1.11	1.18	0.000	0.288	10	11.06	1.514524	15.14524	1.583666
W2	1.01	1.08	-	0.288	10	10.14	0.643177	6.431772	1.583666
W3	1.00	1.07	-	0.288	10	9.98	-0.02153	-0.21531	0.824623
W3	0.97	1.04	-	0.288	10	9.72	-0.57181	-5.71814	0.824623
W3	0.96	0.96	0.000	0.288	10	9.57	-0.5841	-5.84096	0.824623
W3	1.01	0.75	-	0.288	10	10.14	-1.46865	-14.6865	0.824623
W4	0.94	0.78	-	0.288	10	9.39	-1.82887	-18.2887	0.824623
W4	0.91	0.77	0.000	0.288	10	9.08	-2.16015	-21.6015	0.824623
W4	0.88	0.65	-	0.288	10	8.85	-2.38225	-23.8225	0.824623
W4	0.83	0.60	-	0.288	10	8.29	-2.35857	-23.5857	0.824623
W4	0.84	0.53	0.000	0.288	10	8.35	-2.0174	-20.174	0.824623
W3	0.84	0.70	0.001	0.288	10	8.41	-1.12456	-11.2456	0.824623
W3	0.92	0.74	0.013	0.288	10	9.20	-0.28227	-2.82273	0.824623
W3	0.93	0.88	0.029	0.288	10	9.30	-0.13896	-1.38965	0.824623
W3	1.06	0.92	0.048	0.288	10	10.63	-0.17575	-1.75753	0.824623
W3	1.08	0.95	0.059	0.288	10	10.83	-0.2719	-2.719	0.824623
W3	1.08	0.93	0.062	0.288	10	10.83	-0.49117	-4.9117	0.824623
W3	1.12	0.93	0.056	0.288	10	11.16	-0.80237	-8.02373	0.824623
W3	1.09	0.95	0.042	0.288	10	10.90	-0.90814	-9.08142	0.824623
W3	1.05	0.93	0.020	0.288	10	10.45	-0.99029	-9.90293	0.824623
W3	1.11	0.92	0.006	0.288	10	11.07	-1.08061	-10.8061	0.824623
W3	1.09	0.93	0.000	0.288	10	10.90	-1.16223	-11.6223	0.824623
W3	1.25	0.97	-	0.288	10	12.47	-0.60311	-6.03112	0.824623
W3	1.57	1.68	-	0.288	10	15.74	1.705171	17.05171	0.824623
W3	1.61	1.72	0.000	0.288	10	16.10	1.514524	15.14524	0.824623
W3	1.53	1.63	-	0.288	10	15.25	0.643177	6.431772	0.824623
W3	1.52	1.63	-	0.288	10	15.22	-0.02153	-0.21531	0.824623
W3	1.32	1.41	-	0.288	10	13.21	-0.57181	-5.71814	0.824623
W3	1.09	0.95	0.000	0.288	10	10.85	-0.5841	-5.84096	0.824623
W3	1.08	0.75	-	0.288	10	10.81	-1.46865	-14.6865	0.824623

W4	1.17	0.67	-	0.288	10	11.74	-1.82887	-18.2887	0.824623
W4	1.15	0.65	0.000	0.288	10	11.46	-2.16015	-21.6015	0.824623
W4	1.13	0.61	-	0.288	10	11.33	-2.38225	-23.8225	0.824623
W4	1.13	0.61	-	0.288	10	11.33	-2.35857	-23.5857	0.824623
W4	1.22	0.60	0.000	0.288	10	12.24	-2.0174	-20.174	0.824623
W3	1.40	0.61	0.001	0.288	10	13.99	-1.12456	-11.2456	0.824623
W3	1.48	0.99	0.013	0.288	10	14.81	-0.28227	-2.82273	0.824623
W3	1.53	1.63	0.029	0.288	10	15.27	-0.13896	-1.38965	0.824623
W3	1.60	1.69	0.048	0.288	10	15.97	-0.17575	-1.75753	0.824623
W3	1.50	1.60	0.059	0.288	10	15.00	-0.2719	-2.719	0.824623
W3	1.46	1.55	0.062	0.288	10	14.55	-0.49117	-4.9117	0.824623
W3	1.40	1.33	0.056	0.288	10	13.97	-0.80237	-8.02373	0.824623
W3	1.35	1.13	0.042	0.288	10	13.52	-0.90814	-9.08142	0.824623
W3	1.33	1.12	0.020	0.288	10	13.29	-0.99029	-9.90293	0.824623
W3	1.32	1.04	0.006	0.288	10	13.18	-1.08061	-10.8061	0.824623
W3	1.30	1.03	0.000	0.288	10	12.97	-1.16223	-11.6223	0.824623
W3	1.50	1.60	-	0.288	10	15.00	-0.60311	-6.03112	0.824623
W3	1.97	2.11	-	0.288	10	19.73	1.705171	17.05171	0.824623
W3	1.95	2.09	0.000	0.288	10	19.52	1.514524	15.14524	0.824623
W3	1.80	1.92	-	0.288	10	18.00	0.643177	6.431772	0.824623
W3	1.70	1.82	-	0.288	10	17.00	-0.02153	-0.21531	0.824623
W3	1.49	1.59	-	0.288	10	14.87	-0.57181	-5.71814	0.824623
W3	1.35	0.79	0.000	0.288	10	13.50	-0.5841	-5.84096	0.824623
W3	1.27	0.65	-	0.288	10	12.74	-1.46865	-14.6865	0.824623
W4	1.85	0.82	-	0.288	10	18.48	-1.82887	-18.2887	0.824623
W4	1.82	0.71	0.000	0.288	10	18.20	-2.16015	-21.6015	0.824623
W4	1.80	0.67	-	0.288	10	18.02	-2.38225	-23.8225	0.824623
W4	1.80	0.67	-	0.288	10	18.02	-2.35857	-23.5857	0.824623
W4	2.17	0.56	0.000	0.288	10	21.67	-2.0174	-20.174	0.824623
W3	4.81	0.71	0.001	0.288	10	48.10	-1.12456	-11.2456	0.824623
W3	3.72	0.95	0.013	0.288	10	37.19	-0.28227	-2.82273	0.824623
W2	3.16	3.32	0.029	0.288	10	31.59	-0.13896	-1.38965	0.824623
W2	3.11	3.27	0.048	0.288	10	31.12	-0.17575	-1.75753	0.824623
W2	2.78	2.25	0.059	0.288	10	27.83	-0.2719	-2.719	0.824623
W2	2.09	2.16	0.062	0.288	10	20.91	-0.49117	-4.9117	0.824623
W2	1.89	1.93	0.056	0.288	10	18.90	-0.80237	-8.02373	0.824623
W2	1.92	1.91	0.042	0.288	10	19.23	-0.90814	-9.08142	1.583666
W2	1.92	1.63	0.020	0.288	10	19.22	-0.99029	-9.90293	1.583666
W2	1.86	1.20	0.006	0.288	10	18.62	-1.08061	-10.8061	1.583666
W2	1.80	1.61	0.000	0.288	10	18.02	-1.16223	-11.6223	1.583666
W2	1.78	1.90	-	0.288	10	17.75	-0.60311	-6.03112	1.583666
W2	3.25	3.48	-	0.288	10	32.53	1.705171	17.05171	1.583666
W2	3.05	3.26	0.000	0.288	10	30.49	1.514524	15.14524	1.583666
W2	2.26	2.42	-	0.288	10	22.59	0.643177	6.431772	1.583666
W3	2.00	2.14	-	0.288	10	19.97	-0.02153	-0.21531	0.824623
W3	1.85	1.98	-	0.288	10	18.48	-0.57181	-5.71814	0.824623
W3	2.35	1.15	0.000	0.288	10	23.45	-0.5841	-5.84096	0.824623
W3	1.90	1.06	-	0.288	10	19.00	-1.46865	-14.6865	0.824623
W4	1.28	1.37	-	0.288	10	12.82	-1.82887	-18.2887	0.824623
W4	1.07	0.80	0.000	0.288	10	10.68	-2.16015	-21.6015	0.824623
W4	1.54	0.58	-	0.288	10	15.39	-2.38225	-23.8225	0.824623
W4	1.54	0.58	-	0.288	10	15.41	-2.35857	-23.5857	0.824623

W4	1.08	0.77	0.000	0.288	10	10.84	-2.0174	-20.174	0.824623
W3	1.27	1.36	0.001	0.288	10	12.68	-1.12456	-11.2456	0.824623
W3	1.85	1.98	0.013	0.288	10	18.52	-0.28227	-2.82273	0.824623
W2	1.72	1.84	0.029	0.288	10	17.20	-0.13896	-1.38965	0.824623
W2	1.48	1.58	0.048	0.288	10	14.76	-0.17575	-1.75753	0.824623
W2	1.65	1.77	0.059	0.288	10	16.53	-0.2719	-2.719	0.824623
W2	1.73	1.85	0.062	0.288	10	17.26	-0.49117	-4.9117	0.824623
W2	1.43	1.53	0.056	0.288	10	14.26	-0.80237	-8.02373	0.824623
W2	1.43	1.52	0.042	0.288	10	14.26	-0.90814	-9.08142	1.583666
W2	1.42	1.51	0.020	0.288	10	14.17	-0.99029	-9.90293	1.583666
W2	1.37	1.46	0.006	0.288	10	13.67	-1.08061	-10.8061	1.583666
W2	1.36	1.46	0.000	0.288	10	13.64	-1.16223	-11.6223	1.583666
W2	1.68	1.79	-	0.288	10	16.78	-0.60311	-6.03112	1.583666
W2	3.50	3.74	-	0.288	10	34.98	1.705171	17.05171	1.583666
W2	3.51	3.76	0.000	0.288	10	35.13	1.514524	15.14524	1.583666
W2	2.97	3.17	-	0.288	10	29.69	0.643177	6.431772	1.583666
W3	2.05	2.19	-	0.288	10	20.48	-0.02153	-0.21531	0.824623
W3	1.70	1.81	-	0.288	10	16.96	-0.57181	-5.71814	0.824623
W3	1.75	1.87	0.000	0.288	10	17.52	-0.5841	-5.84096	0.824623
W3	1.25	1.34	-	0.288	10	12.53	-1.46865	-14.6865	0.824623
W4	1.05	1.12	-	0.288	10	10.49	-1.82887	-18.2887	0.824623
W4	1.00	1.06	0.000	0.288	10	9.95	-2.16015	-21.6015	0.824623
W4	0.95	1.02	-	0.288	10	9.51	-2.38225	-23.8225	0.824623
W4	0.95	1.02	-	0.288	10	9.54	-2.35857	-23.5857	0.824623
W4	0.97	1.01	0.000	0.288	10	9.71	-2.0174	-20.174	0.824623
W3	1.05	1.12	0.001	0.288	10	10.52	-1.12456	-11.2456	0.824623
W3	1.04	1.11	0.013	0.288	10	10.38	-0.28227	-2.82273	0.824623
W2	1.07	1.14	0.029	0.288	10	10.70	-0.13896	-1.38965	0.824623
W2	1.14	1.22	0.048	0.288	10	11.38	-0.17575	-1.75753	0.824623
W2	1.14	1.31	0.059	0.288	10	11.39	-0.2719	-2.719	0.824623
W2	1.14	1.22	0.062	0.288	10	11.35	-0.49117	-4.9117	0.824623
W2	1.05	1.12	0.056	0.288	10	10.50	-0.80237	-8.02373	0.824623
W2	1.02	1.09	0.042	0.288	10	10.22	-0.90814	-9.08142	1.583666
W2	0.97	1.04	0.020	0.288	10	9.73	-0.99029	-9.90293	1.583666
W2	0.96	1.02	0.006	0.288	10	9.55	-1.08061	-10.8061	1.583666
W2	0.93	1.00	0.000	0.288	10	9.33	-1.16223	-11.6223	1.583666
W2	1.01	1.08	-	0.288	10	10.11	-0.60311	-6.03112	1.583666
W2	1.19	1.47	-	0.288	10	11.95	1.705171	17.05171	1.583666
W2	1.20	1.71	0.000	0.288	10	11.96	1.514524	15.14524	1.583666
W2	1.16	1.43	-	0.288	10	11.65	0.643177	6.431772	1.583666
W3	1.11	1.29	-	0.288	10	11.14	-0.02153	-0.21531	0.824623
W3	1.06	1.14	-	0.288	10	10.63	-0.57181	-5.71814	0.824623
W3	1.12	1.20	0.000	0.288	10	11.24	-0.5841	-5.84096	0.824623
W3	1.06	1.13	-	0.288	10	10.61	-1.46865	-14.6865	0.824623
W4	0.95	0.96	-	0.288	10	9.53	-1.82887	-18.2887	0.824623
W4	0.93	0.69	0.000	0.288	10	9.31	-2.16015	-21.6015	0.824623
W4	0.85	0.65	-	0.288	10	8.51	-2.38225	-23.8225	0.824623
W4	0.85	0.52	-	0.288	10	8.53	-2.35857	-23.5857	0.824623
W4	0.85	0.60	0.000	0.288	10	8.49	-2.0174	-20.174	0.824623
W3	0.91	0.79	0.001	0.288	10	9.10	-1.12456	-11.2456	0.824623
W3	0.85	0.81	0.013	0.288	10	8.55	-0.28227	-2.82273	0.824623
W2	0.89	0.85	0.029	0.288	10	8.85	-0.13896	-1.38965	0.824623

W2	0.96	0.94	0.048	0.288	10	9.62	-0.17575	-1.75753	0.824623
W2	0.96	0.99	0.059	0.288	10	9.64	-0.2719	-2.719	0.824623
W2	0.98	1.03	0.062	0.288	10	9.83	-0.49117	-4.9117	0.824623
W2	0.97	1.01	0.056	0.288	10	9.73	-0.80237	-8.02373	0.824623
W2	0.92	0.95	0.042	0.288	10	9.18	-0.90814	-9.08142	1.583666
W2	0.88	0.94	0.020	0.288	10	8.83	-0.99029	-9.90293	1.583666
W2	0.82	0.86	0.006	0.288	10	8.22	-1.08061	-10.8061	1.583666
W2	0.82	0.88	0.000	0.288	10	8.22	-1.16223	-11.6223	1.583666
W2	0.86	0.92	-	0.288	10	8.65	-0.60311	-6.03112	1.583666
W2	1.04	1.12	-	0.288	10	10.43	1.705171	17.05171	1.583666
W2	1.03	1.10	0.000	0.288	10	10.32	1.514524	15.14524	1.583666
W2	1.01	1.08	-	0.288	10	10.14	0.643177	6.431772	1.583666
W3	0.99	1.06	-	0.288	10	9.90	-0.02153	-0.21531	0.824623
W3	0.98	1.05	-	0.288	10	9.83	-0.57181	-5.71814	0.824623
W3	0.95	1.02	0.000	0.288	10	9.51	-0.5841	-5.84096	0.824623
W3	0.91	0.95	-	0.288	10	9.09	-1.46865	-14.6865	0.824623
W4	0.80	0.77	-	0.288	10	8.03	-1.82887	-18.2887	0.824623
W4	0.73	0.52	0.000	0.288	10	7.33	-2.16015	-21.6015	0.824623
W4	0.72	0.41	-	0.288	10	7.15	-2.38225	-23.8225	0.824623
W4	0.74	0.37	-	0.288	10	7.38	-2.35857	-23.5857	0.824623
W4	0.74	0.39	0.000	0.288	10	7.37	-2.0174	-20.174	0.824623
W3	0.67	0.39	0.001	0.288	10	6.74	-1.12456	-11.2456	0.824623
W3	0.50	0.33	0.013	0.288	10	5.03	-0.28227	-2.82273	0.824623
W3	0.57	0.35	0.029	0.288	10	5.74	-0.13896	-1.38965	0.824623
W3	0.79	0.79	0.048	0.288	10	7.86	-0.17575	-1.75753	0.824623
W3	0.84	0.85	0.059	0.288	10	8.40	-0.2719	-2.719	0.824623
W3	0.89	0.95	0.062	0.288	10	8.93	-0.49117	-4.9117	0.824623
W3	0.87	0.93	0.056	0.288	10	8.71	-0.80237	-8.02373	0.824623
W3	0.81	0.86	0.042	0.288	10	8.13	-0.90814	-9.08142	0.824623
W3	0.77	0.80	0.020	0.288	10	7.70	-0.99029	-9.90293	0.824623
W3	0.70	0.69	0.006	0.288	10	6.96	-1.08061	-10.8061	0.824623
W3	0.61	0.60	0.000	0.288	10	6.12	-1.16223	-11.6223	0.824623
W3	0.77	0.82	-	0.288	10	7.70	-0.60311	-6.03112	0.824623
W3	0.95	1.01	-	0.288	10	9.49	1.705171	17.05171	0.824623
W3	0.97	1.04	0.000	0.288	10	9.72	1.514524	15.14524	0.824623
W3	0.96	1.03	-	0.288	10	9.64	0.643177	6.431772	0.824623
W3	0.93	1.00	-	0.288	10	9.32	-0.02153	-0.21531	0.824623
W3	0.86	0.92	-	0.288	10	8.63	-0.57181	-5.71814	0.824623
W3	0.96	1.02	0.000	0.288	10	9.55	-0.5841	-5.84096	0.824623
W3	0.84	0.86	-	0.288	10	8.37	-1.46865	-14.6865	0.824623
W4	0.83	0.43	-	0.288	10	8.29	-1.82887	-18.2887	0.824623
W4	0.72	0.37	0.000	0.288	10	7.25	-2.16015	-21.6015	0.824623
W4	0.67	0.35	-	0.288	10	6.68	-2.38225	-23.8225	0.824623
W4	0.67	0.31	-	0.288	10	6.68	-2.35857	-23.5857	0.824623
W4	0.65	0.33	0.000	0.288	10	6.51	-2.0174	-20.174	0.824623
W3	0.61	0.35	0.001	0.288	10	6.14	-1.12456	-11.2456	0.824623
W3	0.64	0.35	0.013	0.288	10	6.45	-0.28227	-2.82273	0.824623
W3	0.74	0.43	0.029	0.288	10	7.36	-0.13896	-1.38965	0.824623
W3	0.90	0.72	0.048	0.288	10	8.99	-0.17575	-1.75753	0.824623
W3	0.93	0.89	0.059	0.288	10	9.29	-0.2719	-2.719	0.824623
W3	1.00	0.94	0.062	0.288	10	9.98	-0.49117	-4.9117	0.824623
W3	1.00	0.91	0.056	0.288	10	9.97	-0.80237	-8.02373	0.824623

W3	0.98	0.89	0.042	0.288	10	9.80	-0.90814	-9.08142	0.824623
W3	0.95	0.82	0.020	0.288	10	9.48	-0.99029	-9.90293	0.824623
W3	0.91	0.70	0.006	0.288	10	9.06	-1.08061	-10.8061	0.824623
W3	0.91	0.72	0.000	0.288	10	9.07	-1.16223	-11.6223	0.824623
W3	1.05	1.03	-	0.288	10	10.49	-0.60311	-6.03112	0.824623
W3	1.42	1.52	-	0.288	10	14.18	1.705171	17.05171	0.824623
W3	1.50	1.61	0.000	0.288	10	15.05	1.514524	15.14524	0.824623
W3	1.40	1.50	-	0.288	10	13.99	0.643177	6.431772	0.824623
W3	1.35	1.44	-	0.288	10	13.50	-0.02153	-0.21531	0.824623
W3	1.18	1.26	-	0.288	10	11.76	-0.57181	-5.71814	0.824623
W3	1.00	1.07	0.000	0.288	10	10.04	-0.5841	-5.84096	0.824623
W3	0.90	0.79	-	0.288	10	8.97	-1.46865	-14.6865	0.824623
W4	0.93	0.73	-	0.288	10	9.31	-1.82887	-18.2887	0.824623
W4	0.89	0.66	0.000	0.288	10	8.85	-2.16015	-21.6015	0.824623
W4	0.90	0.67	-	0.288	10	8.95	-2.38225	-23.8225	0.824623
W4	0.91	0.65	-	0.288	10	9.13	-2.35857	-23.5857	0.824623
W4	0.93	0.67	0.000	0.288	10	9.33	-2.0174	-20.174	0.824623
W3	0.98	0.74	0.001	0.288	10	9.81	-1.12456	-11.2456	0.824623
W3	1.00	0.96	0.013	0.288	10	9.98	-0.28227	-2.82273	0.824623
W3	1.02	1.09	0.029	0.288	10	10.23	-0.13896	-1.38965	0.824623
W3	1.10	1.18	0.048	0.288	10	11.01	-0.17575	-1.75753	0.824623
W3	1.16	1.24	0.059	0.288	10	11.57	-0.2719	-2.719	0.824623
W3	1.16	1.24	0.062	0.288	10	11.61	-0.49117	-4.9117	0.824623
W3	1.06	1.13	0.056	0.288	10	10.61	-0.80237	-8.02373	0.824623
W3	1.05	1.12	0.042	0.288	10	10.47	-0.90814	-9.08142	0.824623
W3	1.01	1.08	0.020	0.288	10	10.14	-0.99029	-9.90293	0.824623
W3	1.00	1.07	0.006	0.288	10	9.99	-1.08061	-10.8061	0.824623
W3	1.00	1.07	0.000	0.288	10	9.98	-1.16223	-11.6223	0.824623
W3	1.15	1.23	-	0.288	10	11.54	-0.60311	-6.03112	0.824623
W3	1.53	1.64	-	0.288	10	15.32	1.705171	17.05171	0.824623
W3	1.50	1.60	0.000	0.288	10	15.00	1.514524	15.14524	0.824623
W3	1.40	1.49	-	0.288	10	13.97	0.643177	6.431772	0.824623
W3	1.31	1.40	-	0.288	10	13.14	-0.02153	-0.21531	0.824623
W3	1.19	1.27	-	0.288	10	11.90	-0.57181	-5.71814	0.824623
W3	1.12	1.10	0.000	0.288	10	11.22	-0.5841	-5.84096	0.824623
W3	1.00	0.93	-	0.288	10	9.97	-1.46865	-14.6865	0.824623
W4	0.93	0.84	-	0.288	10	9.27	-1.82887	-18.2887	0.824623
W4	0.89	0.78	0.000	0.288	10	8.92	-2.16015	-21.6015	0.824623
W4	0.88	0.65	-	0.288	10	8.81	-2.38225	-23.8225	0.824623
W4	0.87	0.49	-	0.288	10	8.73	-2.35857	-23.5857	0.824623
W4	0.90	0.71	0.000	0.288	10	8.97	-2.0174	-20.174	0.824623
W3	0.92	0.88	0.001	0.288	10	9.17	-1.12456	-11.2456	0.824623
W3	0.98	1.04	0.013	0.288	10	9.75	-0.28227	-2.82273	0.824623
W2	0.99	1.06	0.029	0.288	10	9.92	-0.13896	-1.38965	0.824623
W2	1.00	1.07	0.048	0.288	10	10.03	-0.17575	-1.75753	0.824623
W2	1.01	1.08	0.059	0.288	10	10.07	-0.2719	-2.719	0.824623
W2	1.00	1.07	0.062	0.288	10	10.04	-0.49117	-4.9117	0.824623
W2	1.00	1.07	0.056	0.288	10	9.96	-0.80237	-8.02373	0.824623
W2	1.00	1.07	0.042	0.288	10	9.99	-0.90814	-9.08142	1.583666
W2	0.98	1.05	0.020	0.288	10	9.84	-0.99029	-9.90293	1.583666
W2	0.97	1.04	0.006	0.288	10	9.74	-1.08061	-10.8061	1.583666
W2	0.97	1.04	0.000	0.288	10	9.73	-1.16223	-11.6223	1.583666

W2	1.02	1.09	-	0.288	10	10.20	-0.60311	-6.03112	1.583666
W2	1.19	1.27	-	0.288	10	11.92	1.705171	17.05171	1.583666
W2	1.18	1.26	0.000	0.288	10	11.75	1.514524	15.14524	1.583666
W2	1.11	1.19	-	0.288	10	11.12	0.643177	6.431772	1.583666
W3	1.08	1.15	-	0.288	10	10.76	-0.02153	-0.21531	0.824623
W3	1.00	1.07	-	0.288	10	10.03	-0.57181	-5.71814	0.824623
W3	1.02	1.09	0.000	0.288	10	10.23	-0.5841	-5.84096	0.824623
W3	0.95	0.95	-	0.288	10	9.46	-1.46865	-14.6865	0.824623
W4	0.80	0.65	-	0.288	10	7.97	-1.82887	-18.2887	0.824623
W4	0.71	0.56	0.000	0.288	10	7.15	-2.16015	-21.6015	0.824623
W4	0.71	0.43	-	0.288	10	7.06	-2.38225	-23.8225	0.824623
W4	0.71	0.43	-	0.288	10	7.14	-2.35857	-23.5857	0.824623
W4	0.75	0.49	0.000	0.288	10	7.48	-2.0174	-20.174	0.824623
W3	0.85	0.90	0.001	0.288	10	8.49	-1.12456	-11.2456	0.824623
W3	0.88	0.90	0.013	0.288	10	8.83	-0.28227	-2.82273	0.824623
W2	0.92	0.91	0.029	0.288	10	9.18	-0.13896	-1.38965	0.824623
W2	0.93	0.99	0.048	0.288	10	9.27	-0.17575	-1.75753	0.824623
W2	0.93	0.99	0.059	0.288	10	9.30	-0.2719	-2.719	0.824623
W2	0.94	1.00	0.062	0.288	10	9.36	-0.49117	-4.9117	0.824623
W2	0.95	1.01	0.056	0.288	10	9.53	-0.80237	-8.02373	0.824623
W2	0.94	0.98	0.042	0.288	10	9.42	-0.90814	-9.08142	1.583666
W2	0.93	0.97	0.020	0.288	10	9.27	-0.99029	-9.90293	1.583666
W2	0.91	0.95	0.006	0.288	10	9.09	-1.08061	-10.8061	1.583666
W2	0.91	0.97	0.000	0.288	10	9.08	-1.16223	-11.6223	1.583666
W2	0.91	0.97	-	0.288	10	9.12	-0.60311	-6.03112	1.583666
W2	1.05	1.12	-	0.288	10	10.47	1.705171	17.05171	1.583666
W2	1.05	1.13	0.000	0.288	10	10.53	1.514524	15.14524	1.583666
W2	1.01	1.08	-	0.288	10	10.13	0.643177	6.431772	1.583666
W3	0.98	1.05	-	0.288	10	9.85	-0.02153	-0.21531	0.824623
W3	0.95	1.01	-	0.288	10	9.46	-0.57181	-5.71814	0.824623
W3	0.93	0.99	0.000	0.288	10	9.29	-0.5841	-5.84096	0.824623
W3	0.86	0.90	-	0.288	10	8.57	-1.46865	-14.6865	0.824623
W4	0.83	0.57	-	0.288	10	8.29	-1.82887	-18.2887	0.824623
W4	0.81	0.44	0.000	0.288	10	8.12	-2.16015	-21.6015	0.824623
W4	0.79	0.44	-	0.288	10	7.87	-2.38225	-23.8225	0.824623
W4	0.79	0.39	-	0.288	10	7.87	-2.35857	-23.5857	0.824623
W4	0.80	0.44	0.000	0.288	10	8.02	-2.0174	-20.174	0.824623
W3	0.78	0.73	0.001	0.288	10	7.84	-1.12456	-11.2456	0.824623
W3	0.74	0.75	0.013	0.288	10	7.42	-0.28227	-2.82273	0.824623
W2	0.85	0.86	0.029	0.288	10	8.47	-0.13896	-1.38965	0.824623
W2	0.88	0.94	0.048	0.288	10	8.80	-0.17575	-1.75753	0.824623
W2	0.88	0.94	0.059	0.288	10	8.82	-0.2719	-2.719	0.824623
W2	0.87	0.94	0.062	0.288	10	8.74	-0.49117	-4.9117	0.824623
W2	0.87	0.93	0.056	0.288	10	8.65	-0.80237	-8.02373	0.824623
W2	0.86	0.92	0.042	0.288	10	8.64	-0.90814	-9.08142	1.583666
W2	0.86	0.90	0.020	0.288	10	8.60	-0.99029	-9.90293	1.583666
W2	0.83	0.89	0.006	0.288	10	8.29	-1.08061	-10.8061	1.583666
W2	0.73	0.78	0.000	0.288	10	7.34	-1.16223	-11.6223	1.583666
W2	0.75	0.80	-	0.288	10	7.51	-0.60311	-6.03112	1.583666
W2	0.98	1.05	-	0.288	10	9.83	1.705171	17.05171	1.583666
W2	0.97	1.03	0.000	0.288	10	9.67	1.514524	15.14524	1.583666
W2	0.93	1.00	-	0.288	10	9.33	0.643177	6.431772	1.583666

W3	0.91	0.97	-	0.288	10	9.09	-0.02153	-0.21531	0.824623
W3	0.81	0.87	-	0.288	10	8.13	-0.57181	-5.71814	0.824623
W3	0.88	0.92	0.000	0.288	10	8.82	-0.5841	-5.84096	0.824623
W3	0.86	0.80	-	0.288	10	8.59	-1.46865	-14.6865	0.824623
W4	1.08	1.09	-	0.288	10	10.75	-1.82887	-18.2887	0.824623
W4	0.98	0.80	0.000	0.288	10	9.83	-2.16015	-21.6015	0.824623
W4	0.93	0.75	-	0.288	10	9.26	-2.38225	-23.8225	0.824623
W4	0.92	0.54	-	0.288	10	9.21	-2.35857	-23.5857	0.824623
W4	0.94	0.62	0.000	0.288	10	9.44	-2.0174	-20.174	0.824623
W3	0.96	0.97	0.001	0.288	10	9.62	-1.12456	-11.2456	0.824623
W3	0.95	0.73	0.013	0.288	10	9.50	-0.28227	-2.82273	0.824623
W2	0.99	0.73	0.029	0.288	10	9.90	-0.13896	-1.38965	0.824623
W2	1.01	0.94	0.048	0.288	10	10.14	-0.17575	-1.75753	0.824623
W2	1.02	1.03	0.059	0.288	10	10.22	-0.2719	-2.719	0.824623
W2	1.01	1.08	0.062	0.288	10	10.14	-0.49117	-4.9117	0.824623
W2	1.00	1.07	0.056	0.288	10	10.04	-0.80237	-8.02373	0.824623
W2	0.95	1.02	0.042	0.288	10	9.52	-0.90814	-9.08142	1.583666
W2	0.92	0.98	0.020	0.288	10	9.18	-0.99029	-9.90293	1.583666
W2	0.89	0.95	0.006	0.288	10	8.92	-1.08061	-10.8061	1.583666
W2	0.89	0.95	0.000	0.288	10	8.91	-1.16223	-11.6223	1.583666
W2	0.94	1.00	-	0.288	10	9.35	-0.60311	-6.03112	1.583666
W2	1.11	1.19	-	0.288	10	11.09	1.705171	17.05171	1.583666
W2	1.10	1.18	0.000	0.288	10	11.02	1.514524	15.14524	1.583666
W2	1.10	1.18	-	0.288	10	11.02	0.643177	6.431772	1.583666
W3	1.09	1.17	-	0.288	10	10.92	-0.02153	-0.21531	0.824623
W3	1.22	1.30	-	0.288	10	12.17	-0.57181	-5.71814	0.824623
W3	1.16	1.24	0.000	0.288	10	11.63	-0.5841	-5.84096	0.824623
W3	1.07	1.12	-	0.288	10	10.69	-1.46865	-14.6865	0.824623

						Price Duration Curve 2004 MPR Method		
PG&E TOD	SCE TOD	PG&E Blend	SCE Blend	NP15 PX	GPI Adder		PG&E TOD	SCE TOD
0.787	0.6641	0.825281	0.825281	0.73	(1.584)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.70	(2.099)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.66	(2.429)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.65	(2.583)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.68	(2.517)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.69	(2.300)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(2.015)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.92	(1.340)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.854)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.05	(0.675)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.99	(0.595)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.664)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	(0.777)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.95	(0.946)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.83	(1.056)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.78	(1.212)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.79	(0.786)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.02	0.722	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	0.878	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	0.587	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.94	0.179	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.87	(0.390)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.85	(0.909)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.72	(1.756)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.68	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.64	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.61	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.59	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.55	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.55	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.66	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.78	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.80	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.82	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.82	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.83	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.79	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.79	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.76	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.80	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.00	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.92	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.86	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.87	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.73	(1.988)	1.565495	1.543	3.0447

0.787	0.6641	0.825281	0.825281	0.71	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.67	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.64	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.64	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.62	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.61	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.64	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.75	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.80	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.85	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.87	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.85	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.82	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.81	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.80	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.79	(1.016)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.93	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.36	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.41	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.33	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.16	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.91	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.75	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.73	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.72	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.71	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.96	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.07	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.19	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.26	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.29	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.28	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.28	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.26	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.25	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.19	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.14	(1.016)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.26	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.56	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.56	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.37	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.20	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.05	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.12	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.95	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.74	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.71	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.72	(2.939)	1.565495	1.543	3.0447

0.787	0.6641	0.825281	0.825281	0.76	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.91	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.08	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.15	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.17	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.15	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.14	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.12	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.10	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.08	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.05	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.97	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.13	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.45	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.41	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.22	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.16	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.02	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.85	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.78	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.00	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.02	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.10	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.10	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.08	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.05	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.06	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.03	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.02	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.00	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.05	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.38	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.33	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.16	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.10	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.04	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.93	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.83	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.74	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.74	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.99	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.07	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.09	(0.271)	1.565495	1.543	3.0447

1.065	1.0766	0.825281	1.078894	1.07	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.08	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.06	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.06	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.04	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.04	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.04	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.31	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.26	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.12	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.08	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.98	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.87	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.86	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.79	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.81	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.89	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.06	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.22	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.18	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.23	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.25	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.21	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.20	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.14	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.12	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.06	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.03	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.04	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.24	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.23	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.16	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.15	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.08	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.07	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.95	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.92	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.89	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.85	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.85	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.87	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.95	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.05	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.99	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.03	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.99	(0.536)	1.565495	1.543	3.0447

1.31	1.0766	1.58493	1.078894	0.97	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.93	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.92	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.95	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.19	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.21	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.13	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.09	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.06	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.00	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.93	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.93	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.79	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.78	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.91	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.00	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.98	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.93	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.91	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.93	(1.016)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.98	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.27	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.31	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.29	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.20	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.11	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.03	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.97	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.95	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.90	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.85	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.89	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.96	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.12	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.19	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.27	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.26	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.26	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.24	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.15	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.19	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.10	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.04	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(1.016)	1.565495	1.543	3.0447

1.065	0.726	0.825281	0.825281	1.10	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.38	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.35	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.28	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.27	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.17	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	1.07	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.97	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.83	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.88	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.92	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.10	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.15	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.13	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.12	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.07	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.02	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.25	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.25	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.14	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.13	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.99	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.98	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.96	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.82	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.83	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.92	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.16	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.20	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.20	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.20	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.20	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.11	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.07	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.03	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.98	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.09	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.37	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.38	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.30	0.014	1.565495	1.543	3.0447

1.065	0.726	0.825281	0.825281	1.26	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.09	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.99	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.99	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	1.18	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.84	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.81	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.81	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.80	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.92	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.13	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.19	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.25	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.92	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.26	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.22	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.21	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.19	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.08	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.07	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.12	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.26	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.31	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.20	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.12	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.02	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.94	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.87	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.87	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	1.00	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.80	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.86	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.86	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.88	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.07	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.09	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.31	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.14	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.01	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.95	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.94	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.93	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.94	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.18	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.13	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.07	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.97	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.95	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.87	(1.988)	1.565495	1.543	3.0447

0.787	0.6641	0.825281	0.825281	0.85	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.80	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.76	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.77	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.80	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.85	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.87	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.90	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.93	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.95	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.95	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.90	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.86	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.85	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.85	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.88	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.98	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.95	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.89	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.90	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.83	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.81	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.73	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.67	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.64	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.66	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.68	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.75	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.80	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.86	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.88	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.90	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.88	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.87	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.88	(1.016)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.91	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.12	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.15	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.10	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.98	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.85	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.80	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.78	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.70	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.70	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.70	(2.939)	1.565495	1.543	3.0447

0.787	0.6641	0.825281	0.825281	0.80	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.88	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.06	(0.631)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.22	(0.271)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.16	(0.288)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.21	(0.233)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.12	(0.349)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.11	(0.536)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.08	(0.651)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.05	(0.760)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.03	(0.906)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.00	(1.016)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.02	(0.662)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.31	0.649	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.24	0.611	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.15	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.96	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.88	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.81	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.74	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.68	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.67	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.66	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.70	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.84	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.98	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.03	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.04	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.08	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.02	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.02	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.99	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.19	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.16	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.07	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.00	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.94	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.88	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.78	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.62	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.61	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.60	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.60	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.66	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.78	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.00	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.06	(0.271)	1.565495	1.543	3.0447

1.065	1.0766	0.825281	1.078894	1.05	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.12	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.14	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.14	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.07	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.02	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.00	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.96	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.09	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.17	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.14	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.05	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.99	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.95	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.86	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.77	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.61	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.59	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.51	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.58	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.63	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.79	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.93	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.98	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.96	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.99	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.99	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	1.00	(0.536)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	(0.651)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.00	(0.760)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.97	(0.906)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.95	(1.016)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	0.97	(0.662)	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.12	0.649	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.10	0.611	1.565495	1.543	3.0447
1.31	1.0766	1.58493	1.078894	1.01	0.014	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	1.01	(0.335)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.96	(0.840)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.86	(1.349)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.73	(1.988)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.52	(2.576)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.49	(2.849)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.46	(2.982)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.43	(2.939)	1.565495	1.543	3.0447
0.787	0.6641	0.825281	0.825281	0.49	(2.537)	1.565495	1.543	3.0447
0.787	0.726	0.825281	0.825281	0.71	(1.696)	1.565495	1.543	3.0447
1.065	0.726	0.825281	0.825281	0.87	(0.631)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.94	(0.271)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.93	(0.288)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.94	(0.233)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.93	(0.349)	1.565495	1.543	3.0447
1.065	1.0766	0.825281	1.078894	0.92	(0.536)	1.565495	1.543	3.0447

1.31	1.0766	1.58493	1.078894	0.91	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.88	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.87	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.87	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.88	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.76	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.70	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.54	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.51	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.52	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.59	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.56	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.70	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.77	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.83	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.85	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.83	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.81	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.76	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.73	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.62	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.77	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.87	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.73	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.58	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.52	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.47	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.50	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.55	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.63	(0.631)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.74	(0.271)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.288)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.84	(0.233)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.349)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.536)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.651)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.760)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.906)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(1.016)	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	0.82	(0.662)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	0.649	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	0.611	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.70	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.63	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.55	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.53	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.49	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.53	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.75	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.631)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.271)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.288)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.233)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.349)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.536)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.651)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.760)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.906)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(1.016)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.662)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.15	0.649	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.17	0.611	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.12	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.08	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.73	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.00	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.17	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.16	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.12	0.014	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	1.03	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.58	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.55	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.03	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.17	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.18	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.10	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.76	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.69	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.13	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.13	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.13	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.15	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.12	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.10	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.10	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.09	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.15	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.38	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.42	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.22	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.14	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.988)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.69	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.89	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.00	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.00	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.939)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.65	(0.631)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.82	(0.271)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.84	(0.288)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.84	(0.233)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.84	(0.349)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.84	(0.536)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.83	(0.651)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.82	(0.760)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.80	(0.906)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.80	(1.016)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.81	(0.662)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	0.649	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	0.611	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.84	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.84	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.67	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.576)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.849)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.982)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.939)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.67	(2.537)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.65	(1.696)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.70	(0.631)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.11	(0.271)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.288)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.233)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.349)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.536)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.651)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.760)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.78	(0.906)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(1.016)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.662)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	0.649	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	0.611	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	0.014	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.335)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.840)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.349)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.69	(1.988)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.04	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.90	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.82	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.04	(0.412)	1.565495	1.543	1.1214

1.065	1.0766	0.825281	1.078894	1.02	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.04	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.05	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.75	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.02	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.00	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.00	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.04	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.09	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.88	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.73	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.75	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.02	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.718)	1.565495	1.543	1.1214

1.31	1.0766	1.58493	1.078894	0.95	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.02	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.07	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.02	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.05	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.03	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.00	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.00	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.05	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.09	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.86	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.79	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.75	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.66	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.66	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.82	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.86	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.88	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.89	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.88	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.85	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.85	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.83	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.82	(0.992)	1.565495	1.543	1.1214

1.31	1.0766	1.58493	1.078894	0.84	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.99	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.73	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.58	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.56	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.62	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.69	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.04	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.79	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.04	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.09	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.139)	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	0.99	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.85	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.92	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.93	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.92	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.01	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.08	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.01	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.86	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.06	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.06	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.07	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.02	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.08	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.20	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.14	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.90	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(2.145)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.70	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.09	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.06	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.04	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.09	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.07	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.09	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.87	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.06	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.02	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.99	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.99	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.86	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.77	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.76	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.834)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.73	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.74	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.76	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.83	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.86	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.90	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.92	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.88	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.85	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.84	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.83	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.81	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.83	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.76	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.73	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.79	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.88	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.05	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.04	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.87	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.79	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.75	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.74	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.82	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.412)	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	1.00	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.08	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.17	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.06	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.88	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.79	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.99	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.01	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.07	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.19	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.08	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.76	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.64	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.718)	1.565495	1.543	1.1214

1.31	1.0766	1.58493	1.078894	0.97	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.02	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.10	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.04	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.75	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.67	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	1.01	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.99	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.98	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.99	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.07	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.03	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.84	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.72	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.71	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.69	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.92	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.992)	1.565495	1.543	1.1214

1.31	1.0766	1.58493	1.078894	0.92	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.87	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.74	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.72	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.64	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.67	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.69	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.78	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.86	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.87	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.88	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.89	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.86	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.84	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.79	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.77	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.79	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.88	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.79	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.71	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.58	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.59	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.62	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.71	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.81	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.139)	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	0.95	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.77	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.65	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.56	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.74	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.96	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.02	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.69	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.59	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.99	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.98	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.95	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.01	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.08	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.04	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.98	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.85	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.70	(2.145)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.67	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.61	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.64	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.85	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.93	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.93	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.13	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.04	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.74	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.60	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.59	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.64	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.82	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.95	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.97	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.96	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.94	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.88	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.88	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.97	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.06	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	1.00	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.83	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.73	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.65	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.55	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.56	(2.834)	1.565495	1.543	1.1214

0.787	0.6641	0.825281	0.825281	0.64	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.78	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.94	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.93	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.91	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.91	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.90	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.90	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.88	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.86	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.88	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.91	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.96	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.92	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.80	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.72	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.70	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.68	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.66	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.69	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.78	(0.633)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.77	(0.412)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.80	(0.447)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.80	(0.563)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.80	(0.613)	1.565495	1.543	1.1214
1.065	1.0766	0.825281	1.078894	0.80	(0.718)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.80	(0.786)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.79	(0.838)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.75	(0.936)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.74	(0.992)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.75	(0.918)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.82	(0.265)	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.87	0.264	1.565495	1.543	1.1214
1.31	1.0766	1.58493	1.078894	0.84	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.82	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.80	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.76	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.63	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.64	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.62	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.58	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.55	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.59	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.58	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.64	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.75	(0.412)	1.565495	1.543	1.1214

1.065	0.726	0.825281	0.825281	0.77	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.78	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.78	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.78	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.77	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.89	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.95	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.97	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.85	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.72	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.64	(2.145)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.57	(2.579)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.52	(2.786)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.50	(2.890)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.51	(2.834)	1.565495	1.543	1.1214
0.787	0.6641	0.825281	0.825281	0.63	(2.570)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.75	(1.741)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.86	(0.633)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.412)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.92	(0.447)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.563)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.613)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.91	(0.718)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.90	(0.786)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.88	(0.838)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.936)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.992)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.918)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.94	(0.265)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.03	0.264	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	1.00	(0.139)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.93	(0.570)	1.565495	1.543	1.1214
1.065	0.726	0.825281	0.825281	0.87	(0.923)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.81	(1.447)	1.565495	1.543	1.1214
0.787	0.726	0.825281	0.825281	0.70	(2.145)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.642)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	0.91	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.82	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.72	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.68	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.91	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.90	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.930)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	0.87	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.82	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.66	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.72	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.87	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.85	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.86	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.86	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.85	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.83	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.82	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.80	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.68	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.45	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.46	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.62	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.64	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.71	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.79	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.79	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.80	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.80	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.80	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.78	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.75	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.73	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.73	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.80	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.86	0.074	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.83	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.78	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.72	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.59	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.44	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.45	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.53	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.71	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.73	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.80	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.81	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.81	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.79	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.78	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.77	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.77	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.79	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.59	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.81	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.68	(2.039)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.64	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.69	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.90	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.83	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.70	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.308)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.61	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.98	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.86	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.49	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.61	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.71	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.75	(0.530)	1.565495	1.543	1.1214

0.92	1.0766	0.825281	1.078894	0.82	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.86	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.87	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.85	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.82	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.81	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.80	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.79	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.78	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.60	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.63	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.73	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.75	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.15	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.15	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.61	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.49	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.642)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.88	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.85	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.70	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.68	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.91	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.76	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.74	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.83	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.00	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.91	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.930)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	0.89	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.91	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.77	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.73	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.82	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.75	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.73	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.86	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	0.074	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.88	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.91	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.79	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.72	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.67	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.63	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.73	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.78	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.91	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.86	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.85	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.08	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.82	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.73	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.53	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.62	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.70	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.82	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.36	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.26	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.17	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.82	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.70	(2.039)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.64	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.89	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.54	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.61	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.63	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.50	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.70	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.93	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.308)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.72	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.83	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.88	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.88	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.88	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.81	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.49	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.83	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.09	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.90	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.81	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.530)	1.565495	1.543	1.1214

0.92	1.0766	0.825281	1.078894	0.95	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.78	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.71	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.77	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.84	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.87	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.90	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.74	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.59	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.65	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.69	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.642)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.98	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.85	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.76	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.91	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.863)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	(0.530)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.595)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.12	(0.579)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.11	(0.527)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.642)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.699)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.707)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.813)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	(0.930)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.961)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	(0.727)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.20	0.418	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.17	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.12	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.96	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.77	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.73	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.70	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.75	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.86	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.08	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.98	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.98	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.930)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	0.98	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.91	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.73	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.72	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.89	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.08	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.13	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.15	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.12	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.08	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.09	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.22	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.28	0.074	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.15	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.97	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.82	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(2.598)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.057)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.364)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.308)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(2.661)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(1.693)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.863)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.530)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.595)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.579)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.527)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.642)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.699)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.707)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.813)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.930)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.961)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.727)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	0.418	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	0.074	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.99	(0.468)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.839)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.96	(1.211)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.039)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.97	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.98	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.00	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.77	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.71	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.72	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.80	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.87	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.90	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.86	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.85	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.85	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.83	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.82	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.87	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.85	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(2.252)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.68	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	-	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.52	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.60	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.66	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.79	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.82	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.82	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.77	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.64	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.83	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.11	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.97	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.75	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.68	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.948)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.66	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	1.00	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.82	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.74	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.68	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.68	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.95	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.81	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.73	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.539)	1.565495	1.543	1.1214

0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.93	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.77	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.78	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.66	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.60	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.85	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	1.00	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.88	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.81	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.72	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.70	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.75	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.77	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.84	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.88	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.168)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	0.91	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.88	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.84	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.81	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.80	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.77	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.82	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.80	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.55	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.61	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.74	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.83	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.69	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.61	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.262)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.97	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.96	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.80	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.94	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.75	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.200)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	1.07	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.94	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.63	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.81	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.07	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.95	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.78	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.67	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.55	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.07	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.07	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.09	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.08	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.97	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.98	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(2.252)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.77	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.59	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.64	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.76	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.84	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.89	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.94	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.95	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.93	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.00	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.76	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.57	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.53	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.60	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.61	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.73	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.92	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.96	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.11	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.88	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.58	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.948)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.49	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.66	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.26	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.28	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.30	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.38	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.37	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.36	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.29	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.18	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.19	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.27	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.13	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.94	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.76	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.65	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.51	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.66	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.07	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.12	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.13	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.13	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.16	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.17	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.08	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.08	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.14	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.20	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.96	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.79	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.62	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.54	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.52	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.67	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.88	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.539)	1.565495	1.543	1.1214

0.92	1.0766	0.825281	1.078894	1.05	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.10	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.13	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.18	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.18	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.18	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.13	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.10	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.03	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.23	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.93	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.74	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.56	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.50	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.48	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.64	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.86	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.99	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.01	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.06	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.07	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.05	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.88	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.69	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.43	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.43	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.46	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.57	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.77	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.92	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.96	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.06	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.168)	1.565495	1.543	1.1214

1.104	1.0766	1.57149	1.078894	1.03	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.94	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.90	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.91	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.98	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.95	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.88	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.65	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.42	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.33	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.33	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.33	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.36	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.43	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.47	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.65	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.75	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.76	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.76	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.69	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.67	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.62	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.60	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.62	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.63	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.62	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.72	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.74	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.61	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.43	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.29	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.29	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.28	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.27	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.27	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.31	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.39	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.55	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.66	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.74	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.76	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.73	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.71	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.70	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.79	(0.262)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	0.83	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.85	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.97	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.93	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.68	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.43	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.37	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.32	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.32	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.32	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.34	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.54	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.82	(1.150)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.94	(0.539)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.00	(0.473)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.345)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	(0.188)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	(0.168)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.06	(0.187)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.08	(0.109)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.09	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.07	(0.262)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.05	(0.460)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	(0.668)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.99	(0.665)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.10	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.20	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.84	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.60	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.42	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.34	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.34	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.55	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.87	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.98	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.02	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.08	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.09	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.10	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.12	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.13	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.12	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.06	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.99	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.89	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.96	(0.200)	1.565495	1.543	1.1214

0.92	0.726	0.825281	0.825281	1.09	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.60	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.46	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.30	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.30	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.33	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.55	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.90	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.06	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.09	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.11	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.12	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.11	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.12	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.11	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.12	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.09	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.08	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.11	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.18	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.92	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.62	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.53	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.42	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.32	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.31	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.40	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.64	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.91	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.04	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.06	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.10	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.12	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.18	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.19	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.19	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.15	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.07	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.02	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.09	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.14	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.02	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.90	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.72	(2.252)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.53	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.42	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.36	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.39	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.52	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.84	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.03	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.09	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	1.05	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.04	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.98	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.95	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.92	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	1.01	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.04	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.03	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.87	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.64	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.47	(3.147)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.39	(3.669)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.942)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.948)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.35	(3.644)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.39	(2.511)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.31	(1.150)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.42	(0.539)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.53	(0.473)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.54	(0.345)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.56	(0.188)	1.565495	1.543	1.1214
0.92	1.0766	0.825281	1.078894	0.62	(0.168)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.56	(0.187)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.56	(0.109)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.53	(0.149)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.54	(0.262)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.54	(0.460)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.54	(0.668)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.58	(0.665)	1.565495	1.543	1.1214
1.104	1.0766	1.57149	1.078894	0.62	(0.200)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.80	0.062	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.58	(0.469)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.70	(1.077)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.47	(2.252)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.38	(3.738)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.29	(4.299)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.19	(4.699)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.18	(4.818)	1.565495	1.543	1.1214

0.673	0.6641	0.825281	0.825281	0.17	(4.384)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.17	(2.808)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.18	(1.585)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.28	(0.149)	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.38	0.244	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.48	0.934	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.55	1.457	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.55	1.369	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.54	1.400	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.51	1.669	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.51	1.556	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.56	1.284	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.53	0.825	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.55	0.352	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.55	0.071	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.59	0.243	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	1.01	1.677	1.565495	1.543	1.1214
0.92	0.726	0.825281	0.825281	0.77	0.287	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.56	(1.078)	1.565495	1.543	1.1214
0.673	0.726	0.825281	0.825281	0.42	(2.532)	1.565495	1.543	1.1214
0.673	0.6641	0.825281	0.825281	0.24	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.27	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.56	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.76	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.91	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.95	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.95	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.93	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.91	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.90	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.00	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.78	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.55	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.29	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.36	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.55	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	(0.149)	0.830083	1.31	1.0766

0.92	1.0766	0.825281	1.078894	0.88	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.00	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.00	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.00	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.99	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.75	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.55	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.26	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.29	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.50	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.71	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.87	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.90	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.89	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.90	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.81	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.87	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.98	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.83	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.62	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.50	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.46	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.36	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.51	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.70	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.91	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.94	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.94	1.369	0.830083	1.31	1.0766

1.104	1.0766	1.57149	1.078894	0.89	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.95	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.03	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.94	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.65	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.52	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.49	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.34	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.37	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.50	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.73	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.83	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.90	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.94	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.96	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.96	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.96	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.95	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.87	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.81	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.96	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.82	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.69	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.44	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.22	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.21	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.22	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.26	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.46	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.62	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.75	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.75	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.72	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.70	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.67	1.284	0.830083	1.31	1.0766

1.104	1.0766	1.57149	1.078894	0.73	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.74	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.70	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.73	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.75	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.74	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.51	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.39	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.12	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.09	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.09	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.02	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.02	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.00	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.13	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.36	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.41	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.64	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.67	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.62	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.65	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.65	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.64	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.59	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.61	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.55	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.70	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.92	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.70	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.48	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.23	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.22	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.37	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.52	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.73	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.84	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.84	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.74	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.69	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.75	0.243	0.830083	1.31	1.0766

0.92	0.726	0.825281	0.825281	0.90	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.74	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.46	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.30	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.22	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.30	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.42	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.49	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.74	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.81	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.82	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.84	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.84	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.81	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.75	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.75	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.75	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.89	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.75	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.56	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.43	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.46	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.32	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.29	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.42	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.57	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.71	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.85	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.84	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.84	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.87	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.76	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.74	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.76	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.63	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.48	(2.532)	0.830083	1.31	1.0766

0.673	0.6641	0.825281	0.825281	0.48	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.36	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.26	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.37	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.51	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.64	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.79	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.83	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.89	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.90	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.94	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.67	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.50	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.45	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.59	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.51	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.59	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.74	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.85	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.85	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.80	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.76	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.72	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.66	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.69	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.73	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.67	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.41	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.55	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.46	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(4.818)	0.830083	1.31	1.0766

0.673	0.6641	0.825281	0.825281	0.26	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.29	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.33	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.50	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.59	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.60	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.61	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.61	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.59	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.56	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.56	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.52	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.56	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.55	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.56	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.57	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.63	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.59	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.40	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.28	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.23	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.17	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.25	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.35	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.45	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.45	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.51	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.53	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.52	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.51	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.50	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.45	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.47	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.51	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.50	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.58	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.77	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.62	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.45	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.37	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.32	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.53	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.69	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.96	(0.149)	0.830083	1.31	1.0766

0.92	0.726	0.825281	0.825281	0.89	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.02	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.03	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.03	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.04	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.03	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.00	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.01	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.92	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.83	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.79	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.83	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.07	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.64	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.47	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.41	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.37	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.65	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.85	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.90	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.92	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.93	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.92	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.96	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.93	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.07	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.90	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.71	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.56	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.50	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.47	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.46	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.58	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.67	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.96	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.03	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.10	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.16	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.13	1.369	0.830083	1.31	1.0766

1.104	1.0766	1.57149	1.078894	1.19	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.26	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.27	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.24	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.17	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.10	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.06	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.07	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.20	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.03	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.91	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.64	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.54	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.42	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.41	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.43	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.53	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.72	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.90	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.02	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.05	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.06	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.06	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.05	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.05	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.03	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.97	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.86	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.07	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.89	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.72	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.56	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.48	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.43	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.34	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.51	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.61	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.77	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.83	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.92	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.92	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.97	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.95	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.91	1.284	0.830083	1.31	1.0766

1.104	1.0766	1.57149	1.078894	0.82	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.77	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.74	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.76	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.80	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.71	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.58	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.52	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.45	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.37	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.37	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.34	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.30	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.42	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.59	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.63	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.65	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.64	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.66	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.62	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.62	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.64	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.62	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.72	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.61	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.58	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.43	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.43	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.39	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.32	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.19	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.16	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.27	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.44	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.52	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.57	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.59	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.58	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.58	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.58	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.60	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.66	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.67	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.61	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.67	0.243	0.830083	1.31	1.0766

0.92	0.726	0.825281	0.825281	0.94	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.78	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.42	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.35	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.27	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.31	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.46	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.51	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.56	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.67	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.86	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.87	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.85	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.78	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.72	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.66	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.63	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.93	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.73	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.40	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.33	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.32	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.36	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.48	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.78	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.86	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.08	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.88	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.15	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.14	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.15	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.27	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.25	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.24	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.26	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.11	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.88	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.13	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.97	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.66	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.55	(2.532)	0.830083	1.31	1.0766

0.673	0.6641	0.825281	0.825281	0.45	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.32	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.30	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.23	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.24	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.47	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.59	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.69	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.76	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.83	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.96	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.00	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.01	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.05	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.05	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.01	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.90	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.84	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.82	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.82	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.97	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.76	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.69	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.55	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.40	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.38	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.27	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.23	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.27	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.41	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.55	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.70	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.84	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.90	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.06	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	1.02	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.08	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.21	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.19	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.19	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	1.07	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.98	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.89	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.83	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	1.02	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.82	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.60	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.47	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.25	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.14	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.14	(4.818)	0.830083	1.31	1.0766

0.673	0.6641	0.825281	0.825281	0.17	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.33	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.43	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.59	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.64	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.72	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.84	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.82	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.82	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.94	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.92	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.90	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.78	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.68	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.66	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.64	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.77	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.70	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.54	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.43	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.31	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.18	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.10	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.09	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.09	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.08	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.07	(1.585)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.29	(0.149)	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.48	0.244	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.58	0.934	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.63	1.457	0.830083	1.31	1.0766
0.92	1.0766	0.825281	1.078894	0.63	1.369	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.64	1.400	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	1.669	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	1.556	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.62	1.284	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.64	0.825	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.63	0.352	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.58	0.071	0.830083	1.31	1.0766
1.104	1.0766	1.57149	1.078894	0.56	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.65	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.61	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.43	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.27	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.19	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.15	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.02	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.02	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.00	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	-	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	-	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.03	(0.149)	0.830083	1.31	1.0766

0.92	0.726	0.825281	0.825281	0.19	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.38	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.37	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.37	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.37	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.38	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.36	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.41	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.45	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.43	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.43	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.42	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.58	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.46	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.38	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.24	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.10	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	-	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	-	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	-	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	-	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.01	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.00	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.09	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.13	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.31	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.35	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.40	1.369	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.37	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.35	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.33	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.34	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.34	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.38	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.36	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.37	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.49	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.42	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.31	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.17	(2.532)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.09	(3.738)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.07	(4.299)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.02	(4.699)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.00	(4.818)	0.830083	1.31	1.0766
0.673	0.6641	0.825281	0.825281	0.08	(4.384)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.14	(2.808)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.21	(1.585)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.55	(0.149)	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.72	0.244	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.81	0.934	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.85	1.457	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.83	1.369	0.830083	1.31	1.0766

0.92	0.726	0.825281	0.825281	0.87	1.400	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.89	1.669	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.89	1.556	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.88	1.284	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.83	0.825	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.79	0.352	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.79	0.071	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.85	0.243	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.95	1.677	0.830083	1.31	1.0766
0.92	0.726	0.825281	0.825281	0.79	0.287	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.50	(1.078)	0.830083	1.31	1.0766
0.673	0.726	0.825281	0.825281	0.31	(2.532)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(3.809)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(4.745)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.07	(5.294)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.02	(5.425)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.07	(5.060)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(4.166)	0.830083	1.31	1.0766
1.024	0.8005	0.825281	0.825281	0.28	(3.424)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.52	(1.106)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.66	0.593	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.72	2.361	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.78	3.295	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.77	3.503	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.76	4.144	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.77	5.063	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.77	5.738	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.74	5.965	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.70	5.102	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.68	3.819	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.67	2.957	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.62	1.735	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.76	3.185	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.66	2.051	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(0.469)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(2.497)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(3.809)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.15	(4.745)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.294)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.425)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.060)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.20	(4.166)	0.830083	1.31	1.0766
1.024	0.8005	0.825281	0.825281	0.28	(3.424)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.50	(1.106)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.54	0.593	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.65	2.361	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.65	3.295	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.66	3.503	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.64	4.144	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.64	5.063	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.65	5.738	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.63	5.965	0.830083	1.31	1.0766

1.543	3.0447	1.58493	1.58493	0.61	5.102	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.54	3.819	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.55	2.957	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.53	1.735	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.65	3.185	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.54	2.051	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(0.469)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(2.497)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(3.809)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(4.745)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.294)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(5.425)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(5.060)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.15	(4.166)	0.830083	1.31	1.0766
1.024	0.8005	0.825281	0.825281	0.30	(3.424)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.44	(1.106)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.46	0.593	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.60	2.361	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.68	3.295	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.64	3.503	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.66	4.144	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.67	5.063	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.60	5.738	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.57	5.965	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.50	5.102	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.50	3.819	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.42	2.957	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.45	1.735	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.56	3.185	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.48	2.051	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(0.469)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.23	(2.497)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(3.809)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(4.745)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.294)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.10	(5.425)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(5.060)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(4.166)	0.830083	1.31	1.0766
1.024	0.8005	0.825281	0.825281	0.09	(3.424)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.17	(1.106)	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.30	0.593	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.37	2.361	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.38	3.295	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.42	3.503	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.41	4.144	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.37	5.063	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.36	5.738	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.35	5.965	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.34	5.102	0.830083	1.31	1.0766
1.543	3.0447	1.58493	1.58493	0.32	3.819	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.28	2.957	0.830083	1.31	1.0766
1.543	1.1214	1.58493	1.58493	0.32	1.735	0.830083	1.31	1.0766

1.024	1.1214	0.825281	1.58493	0.36	3.185	0.830083	1.31	1.0766
1.024	1.1214	0.825281	1.58493	0.35	2.051	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.25	(0.469)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.19	(2.497)	0.830083	1.31	1.0766
0.747	0.8005	0.825281	0.825281	0.10	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.07	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.07	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.03	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.00	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.00	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	-	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.07	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.29	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.29	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.29	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.29	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.33	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.32	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.54	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.38	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.18	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.02	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.03	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.24	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.34	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.47	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.51	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.63	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.63	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.63	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.68	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.68	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.67	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.59	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.55	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.51	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.43	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.63	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.51	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.34	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(2.497)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.30	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.23	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.34	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.45	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.58	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.64	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.67	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.70	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.71	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.70	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.62	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.59	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.56	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.56	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.57	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.43	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.37	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.48	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.57	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.71	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.73	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.70	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.72	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.75	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.73	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.71	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.66	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.56	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.54	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.54	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.76	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.25	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.10	(5.425)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.10	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.28	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.40	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.49	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.63	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.71	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.67	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.69	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.74	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.75	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.72	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.63	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.54	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.52	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.50	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.67	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.54	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.25	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.31	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.14	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.14	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.33	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.49	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.75	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.82	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.72	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.69	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.76	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.82	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.77	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.61	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.57	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.53	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.52	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.64	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.58	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.36	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.09	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.19	(1.106)	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	0.39	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.61	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.65	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.62	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.64	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.64	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.62	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.61	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.58	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.55	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.53	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.61	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.09	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.00	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.02	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.09	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.23	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.49	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.66	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.73	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.76	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.84	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.88	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.90	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.92	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.91	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.85	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.72	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.89	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.39	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.23	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.18	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.33	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.60	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.81	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.95	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.00	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.19	3.503	0.830083	1.065	1.0766

1.024	0.8005	0.825281	0.825281	1.28	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.41	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.51	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.51	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.45	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.37	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.24	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.04	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.29	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.05	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.68	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.44	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.57	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.39	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.31	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.22	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.47	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.81	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.88	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.99	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.09	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.14	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.21	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.34	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.37	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.24	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.07	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.98	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.93	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.02	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.83	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.57	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.22	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.14	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.19	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.37	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.85	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.09	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.04	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.16	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.28	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.31	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.34	5.965	0.830083	1.065	1.0766

1.543	3.0447	1.58493	1.58493	1.29	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.18	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.20	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.02	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.06	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.00	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.45	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.37	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.36	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.33	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.65	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.81	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.90	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.92	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.95	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.01	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.09	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.12	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.11	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.01	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.93	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.87	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.00	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.92	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.47	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.32	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.31	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.42	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.74	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.87	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.99	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.00	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.04	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.22	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.23	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.25	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.14	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.00	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.93	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.83	1.735	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	0.93	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.89	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.44	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.36	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.32	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.23	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.16	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.27	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.75	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.96	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.99	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.07	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.08	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.07	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.10	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.08	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.98	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.89	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.96	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.72	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.41	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.09	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.11	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.18	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.53	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.64	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.82	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.91	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.99	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.05	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.14	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.09	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.06	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.91	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.09	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.01	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(2.497)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.21	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.18	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.38	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.55	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.64	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.92	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.97	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.99	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.06	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.21	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.42	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.47	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.41	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.27	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.04	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.93	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.05	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.87	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.73	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.38	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.29	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.44	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.50	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.42	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.26	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.16	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.93	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.72	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.49	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.47	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(5.425)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.26	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.31	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.33	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.59	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.80	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.89	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.92	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.95	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.01	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.13	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.01	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.94	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.80	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.65	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.48	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.44	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.42	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.18	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.30	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.48	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.66	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.98	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.95	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.74	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.96	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.05	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.02	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.99	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.95	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.53	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.86	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.71	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.47	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.28	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.22	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.25	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.32	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.49	(1.106)	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	0.59	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.79	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.99	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.80	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.97	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.02	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.09	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.10	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.02	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.98	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.87	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.67	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.81	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.77	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.48	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.44	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.12	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.30	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.47	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.56	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.89	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.96	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.97	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.04	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.06	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.09	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.92	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.81	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.91	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.63	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.42	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.24	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.19	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.19	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.12	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.04	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.14	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.26	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.56	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.68	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.82	3.503	0.830083	1.065	1.0766

1.024	0.8005	0.825281	0.825281	0.86	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.79	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.84	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.99	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.88	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.76	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.88	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.66	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.49	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.20	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.19	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.13	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.27	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.53	(3.424)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.56	(1.106)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.76	0.593	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.98	2.361	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.09	3.295	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.10	3.503	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.12	4.144	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.39	5.063	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.52	5.738	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.63	5.965	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.55	5.102	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.45	3.819	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.22	2.957	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.01	1.735	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.11	3.185	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.05	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.66	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.55	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.68	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.38	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.54	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.72	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.83	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.24	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.34	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.48	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.57	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.90	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.12	5.965	0.830083	1.065	1.0766

1.543	3.0447	1.58493	1.58493	2.08	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.73	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.53	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.28	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.28	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.07	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.91	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.80	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.44	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.51	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.36	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.38	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.44	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.65	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.77	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.89	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.19	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.33	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.66	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.03	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.36	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.73	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.50	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.86	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.64	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.12	1.735	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.24	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.09	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.85	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.54	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(3.809)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.36	(4.745)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(5.294)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.25	(5.425)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.30	(5.060)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(4.166)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.72	(3.424)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.10	(1.106)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	0.593	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.25	2.361	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.10	3.295	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.18	3.503	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.37	4.144	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.65	5.063	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.01	5.738	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.29	5.965	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.24	5.102	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.69	3.819	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.26	2.957	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.13	1.735	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	1.15	3.185	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.99	2.051	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.83	(0.469)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.64	(2.497)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.72	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.51	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.33	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.35	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.46	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.53	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.69	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.75	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.79	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.92	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.05	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.14	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.06	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.85	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.75	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.66	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.72	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.72	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.66	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.54	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.57	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.51	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.49	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.48	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.47	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.16	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.07	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.11	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.47	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.55	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.49	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.51	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.60	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.53	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.59	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.60	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.65	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.60	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.51	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.42	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.51	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.53	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.55	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(0.129)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.31	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.17	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.11	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.03	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.03	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.12	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.18	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.28	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.45	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.51	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.52	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.53	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.59	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.89	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.01	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.67	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.55	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.95	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.88	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.39	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.26	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.22	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.20	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.21	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.27	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.58	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.66	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.98	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.99	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.11	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.21	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.22	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.25	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.29	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.27	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.24	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.17	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.03	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.10	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.02	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.82	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.60	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.43	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.31	(2.761)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.31	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.39	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.52	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.81	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.87	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.98	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.08	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.27	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.41	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.46	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.54	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.60	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.62	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.54	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.46	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.26	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.30	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.06	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.97	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.00	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.64	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.61	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.89	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.13	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.22	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.23	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.51	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.71	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.88	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.06	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.96	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.84	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.60	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.23	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.26	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.16	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.10	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.88	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.63	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.55	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.51	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.50	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.54	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.84	(0.178)	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	0.96	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.06	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.12	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.14	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.27	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.43	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.68	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.84	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.75	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.47	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.25	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.14	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.12	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.94	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.75	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.66	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.63	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.63	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.70	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.76	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.91	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.13	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.21	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.22	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.29	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.59	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.80	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.93	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.80	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.54	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.47	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.15	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.20	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.13	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.23	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.91	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.31	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.60	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.31	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.19	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.22	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.96	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.65	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.84	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.44	2.930	0.830083	1.065	1.0766

1.543	3.0447	1.58493	1.58493	1.56	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.60	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.15	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.18	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.53	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.40	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	2.07	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.40	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.64	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.61	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.75	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.22	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.05	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.03	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.98	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.98	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.95	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.35	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.54	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.72	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.90	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.16	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.31	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.49	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.69	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.85	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.89	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.91	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.89	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.79	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.36	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.61	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.49	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.45	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.82	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.75	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.89	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.98	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.78	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.42	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.38	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.51	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.72	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.71	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.31	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	3.12	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	3.66	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	4.06	10.339	0.830083	1.065	1.0766

1.024	0.8005	0.825281	0.825281	3.85	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	3.40	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.64	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.86	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.31	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.61	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.65	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.97	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.82	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.65	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.53	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.69	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.90	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.92	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.07	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.25	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.52	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.14	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.81	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.77	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.84	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.79	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.64	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	2.22	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.51	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.39	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.26	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.58	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.89	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.55	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.68	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.96	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.84	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.09	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.34	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.49	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.87	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.68	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.53	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.64	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.67	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.63	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.70	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.95	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.46	3.023	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	1.34	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.18	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.39	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.85	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.75	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.06	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.09	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.71	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.75	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.04	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.14	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.21	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.30	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.43	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.91	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.54	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.77	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.70	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.44	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.95	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.75	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.48	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.45	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.19	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.12	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.02	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.54	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.54	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.57	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.66	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.69	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.96	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.10	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.16	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.26	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.35	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.74	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.08	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.49	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.52	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.51	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.35	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.82	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.30	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.42	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.21	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.19	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.91	(0.129)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.77	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.65	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.54	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.42	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.58	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.86	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.02	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.02	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.15	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.40	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.77	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.96	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.99	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.87	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.42	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.10	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.08	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.00	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.19	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.70	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.50	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.41	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.29	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.31	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.65	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.84	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.28	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.25	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.36	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.44	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.52	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.73	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.64	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.41	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.20	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.26	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.22	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.17	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.80	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.81	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.73	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.64	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(2.761)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.60	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.86	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.04	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.10	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.14	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.43	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.91	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.08	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.18	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.40	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.48	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.46	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.24	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.17	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.95	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.90	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.29	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.19	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.02	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.69	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.60	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.84	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.08	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.07	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.22	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.27	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.38	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.47	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.69	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.17	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.26	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.15	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.67	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.34	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.20	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.27	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.20	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.19	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.78	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.72	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.68	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.67	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.58	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.80	(0.178)	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	0.91	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.23	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.12	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.11	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.28	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.50	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.61	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.56	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.32	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.20	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.99	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.27	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.13	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.08	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.46	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.38	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.40	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.45	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.49	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.45	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.71	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.79	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.00	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.01	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.20	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.24	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.24	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.01	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.02	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.09	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.02	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.77	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.58	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.52	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.58	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.60	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.58	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.84	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.07	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	2.930	0.830083	1.065	1.0766

1.543	3.0447	1.58493	1.58493	1.09	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.17	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.31	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.32	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.26	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.17	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.08	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.05	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.04	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.15	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.10	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.81	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.73	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.61	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.47	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.30	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.60	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.80	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.96	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.82	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.88	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.09	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.07	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.08	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.08	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.07	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.01	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.82	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.04	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.83	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.63	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.59	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.35	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.24	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.51	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.86	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.04	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.98	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.12	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.05	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.14	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.24	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.24	10.339	0.830083	1.065	1.0766

1.024	0.8005	0.825281	0.825281	1.41	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.41	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.38	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.03	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.29	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.30	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.10	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.88	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.87	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.77	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.92	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.86	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.90	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.97	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.21	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.35	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.42	2.930	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.98	5.241	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.10	7.381	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.31	9.541	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.35	10.339	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.34	9.713	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.11	7.508	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	2.01	4.959	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.79	3.023	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.99	3.004	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.42	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.26	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.94	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.99	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.85	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.76	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.77	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.83	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.93	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.17	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.36	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.09	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.54	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.21	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.33	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	3.30	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.60	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	2.34	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.66	3.023	0.830083	1.065	1.0766

1.024	1.1214	0.825281	1.58493	1.72	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.22	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.10	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.05	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.96	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.91	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.82	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.78	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.89	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.87	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.98	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.95	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.11	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.25	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.82	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.96	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.25	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.47	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.28	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	2.18	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.82	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.09	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.20	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.20	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.08	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.05	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.03	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.90	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.85	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.81	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.98	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.15	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.29	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.02	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.02	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.04	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.03	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.99	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.00	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.97	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.05	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.93	(0.129)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.86	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.72	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.73	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.81	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.82	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.92	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.94	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.01	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.05	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.14	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.38	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.34	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.41	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.35	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.23	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.07	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.05	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.02	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.98	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.03	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.01	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.86	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.81	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.62	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.57	(2.761)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.60	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.50	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.40	(1.755)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.65	(0.178)	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.81	0.385	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.97	1.142	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.03	1.953	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	0.88	2.930	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.70	5.241	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.87	7.381	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.90	9.541	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	0.91	10.339	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.24	9.713	0.830083	1.065	1.0766
1.543	3.0447	1.58493	1.58493	1.23	7.508	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	1.07	4.959	0.830083	1.065	1.0766
1.543	1.1214	1.58493	1.58493	0.86	3.023	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.06	3.004	0.830083	1.065	1.0766
1.024	1.1214	0.825281	1.58493	1.04	1.507	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	1.05	0.895	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.92	(0.129)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.89	(1.067)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.84	(1.929)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.79	(2.485)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.74	(2.761)	0.830083	1.065	1.0766

0.747	0.8005	0.825281	0.825281	0.75	(2.608)	0.830083	1.065	1.0766
0.747	0.8005	0.825281	0.825281	0.56	(1.932)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.39	(1.755)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.67	(0.178)	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.94	0.385	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	0.95	1.142	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.12	1.953	0.830083	1.065	1.0766
1.024	0.8005	0.825281	0.825281	1.07	2.930	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.12	5.241	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.49	7.381	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.18	9.541	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.33	10.339	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.42	9.713	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.43	7.508	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.27	4.959	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.19	3.023	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.17	3.004	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.04	1.507	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	1.03	0.895	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.129)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.81	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.83	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.88	(0.634)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.96	0.081	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.01	0.623	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.33	1.158	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.91	2.712	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.11	3.475	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.43	4.966	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	3.51	8.119	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	3.64	12.155	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	3.72	13.507	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	3.73	13.044	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	3.54	9.109	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.87	4.912	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.38	3.213	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.42	3.075	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.42	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	1.06	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.85	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.77	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.84	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.75	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.84	0.081	0.830083	1.065	0.726

1.024	1.1214	0.825281	1.58493	0.96	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.09	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.21	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.41	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.45	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.82	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.55	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.03	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.02	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.24	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.77	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.42	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.42	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.09	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	1.17	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.83	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.90	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.72	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.93	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.04	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.31	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.54	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.10	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.29	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.50	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.59	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.55	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.91	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.78	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.54	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.35	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.13	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	1.00	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.92	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.84	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.95	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.01	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.33	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.48	3.475	0.830083	1.065	0.726

1.543	3.0447	1.58493	1.58493	1.83	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.87	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.56	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.71	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.69	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.87	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.90	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.55	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.55	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.12	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	1.06	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.83	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.85	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.76	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.71	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.80	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.78	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.92	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.99	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.01	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.14	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.26	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.34	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.44	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.47	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.56	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.45	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.35	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.26	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.03	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.03	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.02	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.90	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.81	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.68	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.60	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.77	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.87	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.91	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.96	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.95	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	0.98	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	0.97	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	0.98	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.01	13.507	0.830083	1.065	0.726

1.543	3.0447	1.58493	1.58493	1.03	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	0.98	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	0.96	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	0.94	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.96	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.96	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.86	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.56	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.59	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.48	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.47	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.47	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.37	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.28	(0.634)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.36	0.081	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.67	0.623	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.84	1.158	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.83	2.712	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.86	3.475	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.93	4.966	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.94	8.119	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.99	12.155	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.01	13.507	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.02	13.044	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.06	9.109	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.02	4.912	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.98	3.213	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.02	3.075	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.94	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.63	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.66	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.63	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.63	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.76	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.85	(0.634)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.96	0.081	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.00	0.623	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.03	1.158	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.94	2.712	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.94	3.475	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.97	4.966	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.13	8.119	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.74	12.155	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.01	13.507	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	2.01	13.044	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.57	9.109	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.14	4.912	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	1.00	3.213	0.830083	1.065	0.726

1.024	0.8005	0.825281	0.825281	1.07	3.075	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.98	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.88	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.77	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.83	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.89	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.97	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.13	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.48	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.52	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.53	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.20	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.30	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.25	13.044	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.66	9.109	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	2.22	4.912	0.830083	1.065	0.726
1.543	1.1214	1.58493	1.58493	1.27	3.213	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.21	3.075	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.02	1.350	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.89	0.384	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.80	(0.313)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.859)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.73	(1.262)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.798)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.69	(1.968)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.789)	0.830083	1.065	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.940)	0.830083	1.065	0.726
1.024	0.8005	0.825281	0.825281	0.90	(0.634)	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	0.93	0.081	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.00	0.623	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.158	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.13	2.712	0.830083	1.065	0.726
1.024	1.1214	0.825281	1.58493	1.20	3.475	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.57	4.966	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	1.86	8.119	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	2.78	12.155	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.13	13.507	0.830083	1.065	0.726
1.543	3.0447	1.58493	1.58493	3.17	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.88	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.57	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.24	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.26	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.80	(0.313)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.84	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.69	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.71	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.94	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.98	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.15	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.61	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.23	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.82	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.50	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.24	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.35	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.28	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.35	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.46	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.31	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.31	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.27	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.73	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.80	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.79	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.91	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.26	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.63	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.17	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.02	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.68	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.06	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.11	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.25	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.16	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.60	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.55	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.76	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.29	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.73	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.67	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.968)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.67	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.73	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.69	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.82	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.97	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.01	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	0.96	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.04	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.31	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.36	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.26	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.18	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	0.91	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.02	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.01	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.69	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.62	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.57	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.56	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.56	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.70	0.081	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.85	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.05	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.10	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.19	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.24	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.22	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.17	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	3.213	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.10	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.55	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.58	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.49	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.43	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.51	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.88	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.99	0.081	0.830083	0.787	0.726

1.024	0.8005	0.825281	0.825281	1.01	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.24	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.33	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.47	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.53	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.49	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.32	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	3.213	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.04	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.71	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.88	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.97	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.27	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.28	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.34	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.35	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.22	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.10	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.01	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.07	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.68	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.46	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.46	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.47	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.82	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.93	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.01	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	3.475	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	1.07	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.24	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.47	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.49	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.46	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.32	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.09	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.00	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.97	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.73	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.57	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.55	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.59	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.76	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.72	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.95	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.13	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.32	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.41	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.39	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.25	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.14	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.72	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.62	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.77	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.81	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.93	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.07	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.10	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.30	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.39	13.507	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	1.31	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.09	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.08	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.02	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.69	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.67	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.78	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.96	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.98	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.03	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.06	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.28	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.27	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.24	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.18	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.15	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.07	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.15	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.02	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.70	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.68	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.61	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.59	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.69	0.081	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.80	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.95	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.00	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.27	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.37	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.41	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.29	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.23	3.213	0.830083	0.787	0.726

1.024	0.8005	0.825281	0.825281	1.25	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.10	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.91	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.98	0.081	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.04	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.13	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.27	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.57	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.78	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.98	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.93	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.54	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.37	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.26	3.213	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.34	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.13	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.11	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.05	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.27	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.48	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.63	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.38	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.59	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.13	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.92	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.48	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	2.02	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.58	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.45	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.19	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.313)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.95	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.17	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.24	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.18	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.57	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.90	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.65	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.33	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.88	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.22	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.21	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.20	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.09	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.19	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.00	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.14	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.16	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.20	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.31	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.77	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.46	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.91	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.97	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.89	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.52	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.41	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.26	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.22	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.12	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.27	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.17	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.22	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.14	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.14	(1.968)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	1.21	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.23	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.21	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.56	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.48	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.67	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.79	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.90	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.46	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.11	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.90	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	5.23	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	5.06	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.52	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	2.39	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.91	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.81	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.39	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.60	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.45	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.06	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.80	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.94	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.34	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.39	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.55	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.41	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.41	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.75	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.22	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.43	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.40	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.23	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.47	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.40	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.52	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.36	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.55	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.25	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.76	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.83	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.87	0.081	0.830083	0.787	0.726

1.024	0.8005	0.825281	0.825281	2.00	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.02	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.65	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.65	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.79	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.95	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.13	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.57	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.59	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.34	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.88	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.83	3.213	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.82	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.57	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.21	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.39	(0.634)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.59	0.081	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.82	0.623	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.69	1.158	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.20	2.712	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.39	3.475	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.69	4.966	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	3.44	8.119	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.69	12.155	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.84	13.507	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.69	13.044	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	3.40	9.109	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.66	4.912	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.52	3.213	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.47	3.075	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.44	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.15	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.68	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.66	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.71	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.10	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.23	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.17	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.27	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.42	3.475	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	1.48	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.88	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.05	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.13	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.07	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.62	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.43	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.30	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.34	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.16	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.859)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.262)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.83	(1.798)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.968)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(1.789)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	(0.940)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.05	(0.634)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	0.081	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.23	0.623	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.40	1.158	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.07	2.712	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.47	3.475	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.22	4.966	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.74	8.119	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.88	12.155	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.03	13.507	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	4.01	13.044	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.83	9.109	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	3.61	4.912	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	3.16	3.213	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.84	3.075	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.80	1.350	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.11	0.384	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	(0.313)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.06	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.14	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.22	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.59	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.21	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.43	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.26	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.67	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.86	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.95	5.822	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	3.89	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.64	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	3.10	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	2.40	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.52	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.41	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.11	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.23	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.31	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.66	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.83	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.94	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.26	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.30	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.30	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.19	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.09	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.65	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.67	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.65	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.32	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.77	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.83	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.88	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.94	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.96	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.15	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.32	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.50	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.84	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.02	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.03	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.66	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.35	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.25	3.566	0.830083	0.787	0.726

1.024	1.1214	0.825281	1.58493	1.28	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.72	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.65	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.50	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.52	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.67	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.03	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.04	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.04	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.03	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.06	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.28	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.26	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.35	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.14	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.13	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.09	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.02	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.63	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.64	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.63	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.62	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.64	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.84	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.94	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.96	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.02	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.03	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.23	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.24	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.04	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.77	(0.493)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.81	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.77	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.73	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.75	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.92	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.30	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.35	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.61	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.05	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.20	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.06	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.57	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.42	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.40	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.36	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.09	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.12	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.83	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.88	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.21	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.43	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.49	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.46	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.43	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.22	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.16	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.16	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.16	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.09	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(1.930)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	1.00	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.05	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.21	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.55	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.63	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.53	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.25	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.13	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.14	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.19	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.84	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.00	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.33	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.24	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.12	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.14	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.80	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.89	(0.058)	0.830083	0.787	0.726

1.024	1.1214	0.825281	1.58493	1.01	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.01	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.99	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.02	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.06	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.09	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.12	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.12	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.08	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.03	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.07	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.01	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.06	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.83	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.97	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.02	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.19	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.40	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.19	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.21	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.21	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.15	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.14	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.11	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.02	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.96	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.98	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.13	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	2.369	0.830083	0.787	0.726

1.024	0.8005	0.825281	0.825281	1.17	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.26	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.41	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.42	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.40	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.26	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.87	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.92	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.12	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.14	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.25	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.31	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.16	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.14	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.16	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.17	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.07	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.02	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.00	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.12	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.12	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.13	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.23	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.29	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.29	5.822	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	1.25	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.13	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.07	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.06	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.91	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.25	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.11	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.12	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.16	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.13	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.08	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.08	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.11	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.93	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.05	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.09	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.11	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.11	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.08	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.07	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.02	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.02	3.566	0.830083	0.787	0.726

1.024	1.1214	0.825281	1.58493	1.09	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.03	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.86	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.85	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.73	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.90	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.96	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.06	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	0.99	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.03	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.01	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.02	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.01	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.01	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	0.98	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	0.99	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.01	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.02	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.00	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.97	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.96	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.14	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.33	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.34	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.41	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.35	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.13	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.10	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.17	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.14	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.15	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	(0.493)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.87	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.91	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.94	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.07	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.08	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.17	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.22	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.22	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.19	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.14	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.12	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.15	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.17	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.03	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.90	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.00	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.96	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.17	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.22	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.19	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.19	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.19	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.16	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.19	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.14	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.11	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.14	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.12	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.04	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.03	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.93	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.930)	0.830083	0.787	0.726

0.747	0.8005	0.825281	0.825281	0.99	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.05	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.06	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.14	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.09	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.05	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.05	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.11	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.09	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.05	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.10	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.89	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.95	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	0.97	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.08	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.12	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.15	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.17	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.18	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.11	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.17	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.15	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.11	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.09	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.03	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.15	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.24	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.07	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.18	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.13	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.94	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.08	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.03	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.10	(0.058)	0.830083	0.787	0.726

1.024	1.1214	0.825281	1.58493	1.38	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.44	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.33	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.27	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.30	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.44	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.44	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.42	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.28	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.34	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.40	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.31	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.13	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.26	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.22	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.20	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.21	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.06	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.05	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.04	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.09	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.06	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.35	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.49	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.42	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.42	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.40	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.44	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.37	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.43	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.38	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.45	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.52	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.41	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.15	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.20	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.23	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.18	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.16	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.60	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.62	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.63	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.65	2.369	0.830083	0.787	0.726

1.024	0.8005	0.825281	0.825281	1.55	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.62	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.65	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.61	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.69	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.70	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.76	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.84	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.68	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.68	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.25	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.17	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.20	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.20	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.21	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.22	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.21	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.29	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.29	(0.465)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.94	(0.058)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.33	0.229	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.90	0.708	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.78	1.814	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.85	2.369	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.83	3.516	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.89	4.442	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.94	5.515	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.94	5.822	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.92	5.459	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.90	4.320	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.93	3.474	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	2.01	3.566	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.93	2.685	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.59	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.25	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.19	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.18	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.17	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.12	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.11	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.16	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.22	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.23	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.62	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.22	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.87	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.85	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.79	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.13	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.37	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.80	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	2.96	5.822	0.830083	0.787	0.726

1.543	3.0447	1.58493	1.58493	2.78	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	3.29	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	2.97	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	4.04	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.20	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.67	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.26	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.19	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.92	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.80	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.74	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.96	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.24	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.25	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.55	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.79	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	2.08	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.86	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.84	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.76	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.72	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.70	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.72	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.79	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.72	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.73	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.75	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.73	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.61	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.14	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.97	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.79	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.82	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.20	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.21	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.51	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.74	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.75	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.76	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.79	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.89	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.81	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.77	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.77	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.76	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.84	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.84	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.76	3.566	0.830083	0.787	0.726

1.024	1.1214	0.825281	1.58493	1.76	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.65	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.30	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.99	(0.493)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.98	(0.871)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.88	(1.373)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.711)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.78	(1.930)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	0.81	(1.559)	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.02	(0.840)	0.830083	0.787	0.726
1.024	0.8005	0.825281	0.825281	1.17	(0.465)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.31	(0.058)	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.59	0.229	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.63	0.708	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.75	1.814	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.64	2.369	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.64	3.516	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.80	4.442	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.78	5.515	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.85	5.822	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.84	5.459	0.830083	0.787	0.726
1.543	3.0447	1.58493	1.58493	1.87	4.320	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.75	3.474	0.830083	0.787	0.726
1.543	1.1214	1.58493	1.58493	1.88	3.566	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.69	2.685	0.830083	0.787	0.726
1.024	1.1214	0.825281	1.58493	1.49	0.667	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.31	0.072	0.830083	0.787	0.726
0.747	0.8005	0.825281	0.825281	1.01	(0.493)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.90	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.90	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.96	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.05	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.11	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.47	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.57	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.77	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.50	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.44	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.82	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.79	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.96	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.00	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.98	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.74	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.02	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.67	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.35	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.628)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	1.03	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.77	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.69	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.65	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.65	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.58	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.67	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.81	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.20	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.27	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.45	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.47	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.20	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.27	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.42	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.27	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.00	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.68	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.59	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.67	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.98	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.29	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.56	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.56	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.51	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.65	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.74	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.64	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.65	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.55	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.62	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.78	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.59	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.47	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.18	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.89	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.87	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.87	(2.670)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	1.06	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.42	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.39	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.38	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.38	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.42	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.37	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.45	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.43	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.43	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.34	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.37	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.41	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.24	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.29	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.07	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.92	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.90	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.03	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.29	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.40	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.37	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.46	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.34	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.21	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.36	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.32	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.23	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.21	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.20	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.05	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.04	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.32	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.50	(0.302)	0.830083	0.787	0.726

1.065	1.0766	0.825281	1.078894	1.60	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.44	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.58	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.63	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.40	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.35	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.35	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.48	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.41	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.47	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.38	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.27	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.15	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.06	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.25	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.35	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.34	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.30	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.36	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.40	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.39	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.56	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.54	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.54	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.45	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.40	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.45	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.29	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.18	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.06	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.04	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.03	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.15	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.17	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.21	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.13	0.401	0.830083	0.787	0.726

1.31	1.0766	1.58493	1.078894	1.22	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.18	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.21	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.22	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.23	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.10	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.14	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.07	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.88	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.80	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.76	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.76	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.86	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.12	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.07	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.15	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.22	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.25	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.23	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.24	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.25	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.56	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.52	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.63	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.56	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.02	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.03	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.92	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.89	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.16	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.19	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.54	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.52	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.61	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.52	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.73	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.88	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.92	1.295	0.830083	0.787	0.726

1.065	0.726	0.825281	0.825281	1.63	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.54	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.68	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.53	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.21	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.05	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.05	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.94	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.76	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.82	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.01	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.24	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.23	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.28	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.42	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.63	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.68	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.75	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.00	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.27	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.23	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.13	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.78	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.80	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.94	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.68	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.19	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.06	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.02	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.96	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.32	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.55	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.66	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.80	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.80	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.99	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.52	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.81	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.96	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.84	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.26	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.26	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.26	1.013	0.830083	0.787	0.726

1.065	0.726	0.825281	0.825281	1.87	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.12	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.03	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.79	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.72	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.70	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.69	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.70	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.70	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.83	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	0.79	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	0.87	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	0.96	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.12	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.12	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.34	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.39	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.73	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.85	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.82	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.43	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.86	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.79	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.73	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.06	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.03	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.03	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.07	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.33	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.31	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.43	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.41	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.57	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.51	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.54	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.87	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.13	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.12	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.12	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.54	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.71	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.59	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.12	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.05	(1.628)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	1.06	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.04	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.02	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.04	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.13	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.02	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.15	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.18	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.30	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.34	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.36	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.43	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.42	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.49	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.55	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.32	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.14	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.05	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.98	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.92	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.92	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.97	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.03	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.05	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.09	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.22	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.32	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.57	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.61	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.85	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.08	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.78	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.46	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.01	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.93	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.92	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.670)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	0.95	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.45	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.61	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.74	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.56	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.66	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.63	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.58	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.57	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.55	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.59	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.16	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.04	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.02	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.98	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.18	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.37	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.61	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.54	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.60	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.75	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.59	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.58	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.75	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.51	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.73	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.69	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.75	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.63	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.32	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.19	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.04	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.06	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.04	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.31	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.73	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.47	(0.302)	0.830083	0.787	0.726

1.065	1.0766	0.825281	1.078894	1.46	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.64	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.64	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.54	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.47	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.63	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.63	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.60	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.50	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.66	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.69	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.58	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.22	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.10	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.19	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.14	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.14	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.13	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.61	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.69	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.63	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.59	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.63	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.65	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.70	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.66	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.89	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.96	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.10	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.07	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.77	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.82	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.02	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.73	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.33	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.18	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.19	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.19	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.20	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.19	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.26	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.27	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.53	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.46	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.60	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.72	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.82	0.401	0.830083	0.787	0.726

1.31	1.0766	1.58493	1.078894	1.75	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.87	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.86	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.82	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.80	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.66	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.72	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.77	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.70	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.36	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.21	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.20	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.18	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.22	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.22	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.19	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.19	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.17	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.21	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.19	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.19	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.20	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.25	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.29	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.21	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.94	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.91	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.93	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.10	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.12	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.45	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.32	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.29	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.29	1.295	0.830083	0.787	0.726

1.065	0.726	0.825281	0.825281	1.38	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.58	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.70	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.51	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.22	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.55	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.40	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.45	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.47	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.47	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.57	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.50	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.40	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.55	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.58	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.30	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.16	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.15	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.06	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.36	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.36	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.41	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.47	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.50	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.63	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.58	1.013	0.830083	0.787	0.726

1.065	0.726	0.825281	0.825281	1.55	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.26	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.17	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.54	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.53	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.47	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.44	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.50	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.49	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.53	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.57	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.61	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.62	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.59	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.50	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.68	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.61	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.43	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.37	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.26	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.23	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.16	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.15	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.28	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.22	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.23	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.27	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.26	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.27	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.28	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.36	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.46	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.39	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.31	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.19	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.16	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.19	(1.628)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	1.19	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.16	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.13	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.03	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.03	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.33	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.66	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.73	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.44	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.44	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.43	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.41	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.35	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.17	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.25	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.25	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.22	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.24	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.32	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.25	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.64	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.37	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.23	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.18	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.23	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.700)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.38	(0.302)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.23	(0.333)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.30	(0.001)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	0.367	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.47	0.401	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.46	0.590	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.50	1.061	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.52	1.313	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	1.295	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	1.189	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.38	0.472	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.61	0.849	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.70	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.55	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.47	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.39	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.36	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.15	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.09	(2.670)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	1.07	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.08	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.51	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.58	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.57	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.87	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.72	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.90	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.92	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.71	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.66	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.65	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.98	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	3.22	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.97	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.86	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.77	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.95	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.79	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.54	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.01	(1.920)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.89	(2.306)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.88	(2.569)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.88	(2.670)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.302)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.26	(1.376)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.81	(0.700)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.36	(0.302)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.21	(0.333)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.46	(0.001)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.38	0.367	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.25	0.401	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.29	0.590	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.48	1.061	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.41	1.313	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.34	1.295	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.28	1.189	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.79	0.472	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.78	0.849	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	2.25	1.013	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.70	0.525	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.303)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.32	(0.986)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.07	(1.628)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.05	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.99	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.22	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.69	(0.363)	0.830083	0.787	0.726

1.065	1.0766	0.825281	1.078894	1.58	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.57	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.66	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.65	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.74	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.76	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.69	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.65	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.65	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.89	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.90	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.80	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.49	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.16	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.17	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.05	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.30	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.23	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.28	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.55	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.60	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.83	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.83	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.87	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.97	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.64	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.68	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.64	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.96	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.02	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.84	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.75	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.33	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.31	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.26	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.21	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.12	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.14	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.32	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.64	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	2.21	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	2.14	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	2.32	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	2.33	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	2.09	(0.141)	0.830083	0.787	0.726

1.31	1.0766	1.58493	1.078894	1.96	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.08	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.73	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.58	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.74	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.37	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.45	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	2.14	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.66	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.17	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.14	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.14	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.17	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.13	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.39	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.62	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.76	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.74	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.74	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.75	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.42	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.40	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.41	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.40	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.36	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.37	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.52	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.52	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.50	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.40	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.26	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.37	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.26	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.15	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.11	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.09	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.08	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.09	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.10	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	0.99	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.05	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.14	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.16	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.14	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.15	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.09	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.08	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.07	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.05	(0.516)	0.830083	0.787	0.726

1.31	1.0766	1.58493	1.078894	1.10	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.29	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.26	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.23	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.19	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.13	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.24	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.10	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.10	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.07	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.96	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.93	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	0.98	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.00	(1.208)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.09	(0.363)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.12	(0.263)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.15	(0.113)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(0.074)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(0.141)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.20	(0.225)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.19	(0.157)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.18	(0.377)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.18	(0.516)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	(0.219)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.67	1.198	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.59	1.078	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.59	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.40	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.21	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.05	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.88	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.86	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.90	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.95	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.14	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.17	(1.208)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	(0.363)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.35	(0.263)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	(0.113)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.41	(0.074)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.45	(0.141)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.44	(0.225)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.39	(0.157)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.377)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.27	(0.516)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.36	(0.219)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.91	1.198	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.85	1.078	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.66	0.392	0.830083	0.787	0.726

1.065	0.726	0.825281	0.825281	1.63	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.21	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.14	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.13	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.05	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.02	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.21	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.28	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.40	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.32	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.40	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.33	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.36	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.27	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.31	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.82	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.75	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.54	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.38	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.18	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.13	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.02	(2.269)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.09	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.22	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.24	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.27	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.22	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.34	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.45	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.42	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.40	(0.113)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.48	(0.074)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.34	(0.141)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.30	(0.225)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.32	(0.157)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.23	(0.377)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.22	(0.516)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.27	(0.219)	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.41	1.198	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.47	1.078	0.830083	0.787	0.726
1.31	1.0766	1.58493	1.078894	1.33	0.392	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.30	(0.288)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.18	(1.132)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.19	(1.541)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.09	(2.269)	0.830083	0.787	0.726

0.787	0.6641	0.825281	0.825281	0.99	(2.699)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.97	(2.956)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.00	(3.199)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	0.98	(3.112)	0.830083	0.787	0.726
0.787	0.6641	0.825281	0.825281	1.02	(2.683)	0.830083	0.787	0.726
0.787	0.726	0.825281	0.825281	1.15	(1.735)	0.830083	0.787	0.726
1.065	0.726	0.825281	0.825281	1.23	(1.208)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.36	(0.363)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.59	(0.263)	0.830083	0.787	0.726
1.065	1.0766	0.825281	1.078894	1.41	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.37	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.30	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.31	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.32	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.32	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.32	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.40	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.65	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.61	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.49	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.28	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.16	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.14	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.08	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.00	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.02	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.02	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.00	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.05	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.16	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.27	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.55	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.42	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.40	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.41	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.34	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.23	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.29	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.25	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.23	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.27	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.49	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.49	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.38	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.29	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.21	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.11	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.06	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.99	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.97	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(3.112)	0.830083	0.787	0.6641

0.787	0.6641	0.825281	0.825281	0.97	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.99	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.02	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.16	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.14	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.07	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.09	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.08	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.08	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.13	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.31	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.30	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.28	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.19	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.13	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.04	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.97	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.66	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.63	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.60	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.63	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.59	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.74	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.91	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.97	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.94	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.01	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.21	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.24	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.20	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.11	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.98	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.78	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.67	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.60	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.59	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.61	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.00	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.04	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.12	(0.363)	0.830083	0.787	0.6641

1.065	0.726	0.825281	0.825281	1.21	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.22	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.23	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.24	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.27	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.28	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.27	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.22	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.29	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.56	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.59	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.37	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.21	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.85	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.96	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.00	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.04	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.09	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.16	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.17	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.18	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.18	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.17	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.16	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.22	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.34	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.35	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.23	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.14	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.05	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.04	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.99	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.89	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.76	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.76	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.03	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.11	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.13	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.16	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.22	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.20	(0.141)	0.830083	0.787	0.6641

1.31	1.0766	1.58493	1.078894	1.23	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.16	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.13	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.11	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.18	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.45	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.43	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.30	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.16	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.08	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.00	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.95	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.88	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.90	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.97	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.07	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.14	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.15	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.11	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.13	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.07	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.06	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.04	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.10	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.37	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.31	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.18	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.00	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.85	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.01	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.07	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.10	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.06	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.04	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.516)	0.830083	0.787	0.6641

1.31	1.0766	1.58493	1.078894	1.07	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.21	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.19	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.10	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.00	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.02	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.05	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.94	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.88	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.94	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.96	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.21	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.19	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.12	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.06	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.03	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.02	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.29	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.60	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.42	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.33	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.06	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.98	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.11	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.08	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.06	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.05	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	1.04	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.08	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.05	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.94	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.07	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.18	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.18	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.94	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.94	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.97	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.12	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.38	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.26	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.17	0.392	0.830083	0.787	0.6641

1.065	0.726	0.825281	0.825281	1.07	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.03	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.13	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.09	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.67	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.12	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.19	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.30	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.34	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.34	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.32	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.28	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.26	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.17	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.13	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.35	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.79	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.61	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.43	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.32	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.12	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.01	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.84	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.00	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.13	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.17	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.19	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.19	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.19	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.17	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.16	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.17	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.12	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.10	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.18	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.50	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.40	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.34	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.22	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.09	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.99	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.87	(2.269)	0.830083	0.787	0.6641

0.787	0.6641	0.825281	0.825281	0.77	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.72	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.62	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.61	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.93	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.05	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.06	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.03	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.02	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.14	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.10	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.04	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.03	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.02	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.90	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.76	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.71	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.62	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.60	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.58	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.60	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.56	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.60	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.66	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.72	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.73	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.74	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.68	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.62	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.61	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.57	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.51	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.50	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.56	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.57	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.55	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.59	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.61	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.63	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.49	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.42	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.35	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.29	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.31	(3.112)	0.830083	0.787	0.6641

0.787	0.6641	0.825281	0.825281	0.35	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.50	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.70	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.71	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.74	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.80	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.79	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.83	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.82	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.79	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.78	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.83	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.93	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.92	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.90	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.82	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.70	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.74	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.57	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.64	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.59	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.53	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.49	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.49	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.49	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.46	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.65	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.73	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.70	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.71	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	0.76	(0.141)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.67	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.70	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.70	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.69	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.73	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.92	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.90	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	0.89	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.83	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.74	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.69	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.61	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.67	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.64	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.61	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.61	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.58	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.47	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.50	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.58	(0.363)	0.830083	0.787	0.6641

1.065	0.726	0.825281	0.825281	0.75	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.65	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.71	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.80	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.73	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.80	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.17	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.08	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.00	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	0.88	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.74	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.67	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.68	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.70	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.70	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.70	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.86	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.03	(1.208)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.363)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.263)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.113)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.074)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.141)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.07	(0.225)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.157)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.377)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.516)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.219)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.31	1.198	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.21	1.078	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.17	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.11	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.07	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.77	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.95	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.08	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.19	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.263)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.15	(0.113)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.074)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.16	(0.141)	0.830083	0.787	0.6641

1.31	1.0766	1.58493	1.078894	1.11	(0.225)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.12	(0.157)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.09	(0.377)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.09	(0.516)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.21	(0.219)	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.46	1.198	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.40	1.078	0.830083	0.787	0.6641
1.31	1.0766	1.58493	1.078894	1.33	0.392	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.20	(0.288)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(1.132)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	1.07	(1.541)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.95	(2.269)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.699)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.956)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(3.199)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(3.112)	0.830083	0.787	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.683)	0.830083	0.787	0.6641
0.787	0.726	0.825281	0.825281	0.97	(1.735)	0.830083	0.787	0.6641
1.065	0.726	0.825281	0.825281	1.06	(1.208)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.363)	0.830083	0.787	0.6641
1.065	1.0766	0.825281	1.078894	1.11	(0.263)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.113)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.074)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.141)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.08	(0.225)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.06	(0.157)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.377)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(0.516)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.10	(0.219)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.36	1.198	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.35	1.078	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.29	0.392	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.14	(0.288)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(1.132)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.07	(1.541)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.92	(2.269)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.72	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.65	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.62	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.85	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.01	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.99	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.99	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.95	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(1.162)	0.830083	0.673	0.6641

1.31	1.0766	1.58493	1.078894	1.01	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.20	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.15	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.99	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.94	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.82	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.85	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.94	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.95	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.95	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.92	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.91	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.90	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.89	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.88	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.00	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.16	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.13	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.04	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.84	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.85	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.91	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.93	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.93	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.90	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.89	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.86	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.85	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.85	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.95	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.16	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.11	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.06	0.643	0.830083	0.673	0.6641

1.065	0.726	0.825281	0.825281	0.99	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.85	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.77	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.80	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.85	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.83	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.90	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.88	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.86	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.85	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.86	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.94	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.26	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.25	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.11	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.03	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.84	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.77	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.90	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.01	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.94	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.34	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.25	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.11	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.03	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.98	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(1.469)	0.830083	0.673	0.6641

0.787	0.6641	0.825281	0.825281	0.82	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.07	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.10	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.03	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.99	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.26	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.23	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.12	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.00	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.86	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.77	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.95	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.12	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.42	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.35	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.19	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.98	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.87	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.89	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.359)	0.830083	0.673	0.6641

0.787	0.6641	0.825281	0.825281	0.88	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.03	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.00	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.03	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.32	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.33	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.14	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.98	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.05	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.04	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.03	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.99	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.40	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.40	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.28	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.16	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.01	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.97	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.90	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.84	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.86	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.78	(0.139)	0.830083	0.673	0.6641

1.065	1.0766	0.825281	1.078894	0.89	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.92	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.91	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.89	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.87	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.83	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.83	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.72	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.27	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.26	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.22	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.14	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.77	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.78	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.83	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.84	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.87	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.90	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.86	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.84	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.82	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.83	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.96	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.30	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.35	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.25	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.17	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.82	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.90	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.03	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.802)	0.830083	0.673	0.6641

1.065	0.726	0.825281	0.825281	0.95	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.94	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.94	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.11	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.41	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.39	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.28	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.15	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.99	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.94	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.89	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.71	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.65	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.63	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.63	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.70	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.86	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.97	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.95	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.95	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.90	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.90	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.89	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.88	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.00	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.25	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.20	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.12	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.90	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.85	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.82	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.89	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.04	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.01	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.99	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.91	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.90	(1.162)	0.830083	0.673	0.6641

1.31	1.0766	1.58493	1.078894	0.98	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.39	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.33	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.13	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.89	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.86	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.92	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.18	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.15	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.09	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.04	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.01	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.98	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.98	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.03	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.47	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.42	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.26	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.16	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.00	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.95	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.08	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.06	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.05	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.04	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.03	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.00	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.98	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.04	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.28	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.28	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.15	0.643	0.830083	0.673	0.6641

1.065	0.726	0.825281	0.825281	1.12	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.02	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.92	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.90	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.90	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.78	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.81	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.94	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.94	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.92	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.90	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.87	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.84	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.85	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.14	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.11	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.97	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.96	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.01	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.94	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.91	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.88	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.84	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.84	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.92	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.12	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.11	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.09	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.25	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.57	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.61	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.53	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.52	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.32	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.09	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.08	(1.469)	0.830083	0.673	0.6641

0.787	0.6641	0.825281	0.825281	1.17	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.15	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.13	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.13	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.22	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.40	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.48	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.53	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.60	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.50	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.46	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.40	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.35	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.33	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.32	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.30	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.50	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.97	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.95	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.80	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.70	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.49	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.35	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.27	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.85	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.82	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.80	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.80	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	2.17	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	4.81	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	3.72	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	3.16	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	3.11	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	2.78	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	2.09	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.89	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.92	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.92	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.86	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.80	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.78	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	3.25	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	3.05	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	2.26	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	2.00	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.85	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	2.35	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.90	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.28	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.07	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.54	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.54	(2.359)	0.830083	0.673	0.6641

0.787	0.6641	0.825281	0.825281	1.08	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.27	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.85	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.72	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.48	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.65	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.73	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.43	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.43	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.42	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.37	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.36	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.68	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	3.50	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	3.51	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	2.97	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	2.05	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.70	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.75	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.25	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.05	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.00	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.97	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.05	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.04	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.07	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.14	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.14	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.14	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.05	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.02	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.96	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.19	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.20	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.16	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.11	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.12	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.06	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.95	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.85	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.85	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.89	(0.139)	0.830083	0.673	0.6641

1.065	1.0766	0.825281	1.078894	0.96	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.96	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.98	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.97	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.88	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.82	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.82	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.86	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.04	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.03	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.99	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.95	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.91	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.73	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.72	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.74	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.67	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.50	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.57	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.79	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.84	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.89	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.87	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.77	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.70	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.61	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.77	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.97	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.96	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.86	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.96	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.84	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.72	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.67	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.67	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.65	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.61	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.64	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.74	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.90	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.93	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.802)	0.830083	0.673	0.6641

1.065	0.726	0.825281	0.825281	0.98	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.91	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.91	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.42	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.50	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.40	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.35	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.18	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.00	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.90	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.89	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.90	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.91	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.98	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.282)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.02	(0.139)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.10	(0.176)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.16	(0.272)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.16	(0.491)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.06	(0.802)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.05	(0.908)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.01	(0.990)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(1.081)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(1.162)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.15	(0.603)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.53	1.705	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.50	1.515	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.40	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.31	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.19	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.12	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.00	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.89	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.88	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.87	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.90	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.92	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.99	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.00	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.01	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.00	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.00	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.00	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.98	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	(1.162)	0.830083	0.673	0.6641

1.31	1.0766	1.58493	1.078894	1.02	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.19	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.18	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.11	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.08	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.00	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.02	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.95	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.71	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.71	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.71	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.75	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.85	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.88	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.92	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.93	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.93	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.94	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.95	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.91	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.91	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.91	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.05	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.01	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.98	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.93	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.86	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.83	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.81	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.79	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.80	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.78	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.74	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.85	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.88	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.88	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.87	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.87	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.86	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.86	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.83	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.73	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.75	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.98	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.97	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.93	0.643	0.830083	0.673	0.6641

1.065	0.726	0.825281	0.825281	0.91	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.81	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.88	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.86	(1.469)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	1.08	(1.829)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.98	(2.160)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.93	(2.382)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.92	(2.359)	0.830083	0.673	0.6641
0.787	0.6641	0.825281	0.825281	0.94	(2.017)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	0.96	(1.125)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	0.95	(0.282)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	0.99	(0.139)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.01	(0.176)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.02	(0.272)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.01	(0.491)	0.830083	0.673	0.6641
1.065	1.0766	0.825281	1.078894	1.00	(0.802)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.95	(0.908)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.92	(0.990)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.89	(1.081)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.89	(1.162)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	0.94	(0.603)	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.11	1.705	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.10	1.515	0.830083	0.673	0.6641
1.31	1.0766	1.58493	1.078894	1.10	0.643	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.09	(0.022)	0.830083	0.673	0.6641
1.065	0.726	0.825281	0.825281	1.22	(0.572)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.16	(0.584)	0.830083	0.673	0.6641
0.787	0.726	0.825281	0.825281	1.07	(1.469)	0.830083	0.673	0.6641

PG&E Blend	SCE Blend	NP15 PX	GPI Adder
1.566705	1.566705	5.23	13.507
1.566705	1.566705	5.06	13.507
1.566705	1.566705	4.90	13.507
1.566705	1.566705	4.81	13.507
1.566705	1.566705	4.52	13.507
1.566705	1.566705	4.13	13.507
1.566705	1.566705	4.11	13.507
1.566705	1.566705	4.06	13.507
1.566705	1.566705	4.04	13.507
1.566705	1.566705	4.03	13.507
1.566705	1.566705	4.01	13.507
1.566705	1.566705	3.97	13.507
1.566705	1.566705	3.95	13.507
1.566705	1.566705	3.92	13.507
1.566705	1.566705	3.91	13.507
1.566705	1.566705	3.89	13.507
1.566705	1.566705	3.88	13.507
1.566705	1.566705	3.86	13.507
1.566705	1.566705	3.85	13.507
1.566705	1.566705	3.84	13.507
1.566705	1.566705	3.83	13.507
1.566705	1.566705	3.79	13.507
1.566705	1.566705	3.77	13.507
1.566705	1.566705	3.74	13.507
1.566705	1.566705	3.73	13.507
1.566705	1.566705	3.72	13.507
1.566705	1.566705	3.72	13.507
1.566705	1.566705	3.71	13.507
1.566705	1.566705	3.69	13.507
1.566705	1.566705	3.67	13.507
1.566705	1.566705	3.67	13.507
1.566705	1.566705	3.66	13.044
1.566705	1.566705	3.64	13.044
1.566705	1.566705	3.64	13.044
1.566705	1.566705	3.64	13.044
1.566705	1.566705	3.64	13.044
1.566705	1.566705	3.63	13.044
1.566705	1.566705	3.61	13.044
1.566705	1.566705	3.59	13.044
1.566705	1.566705	3.59	13.044
1.566705	1.566705	3.56	13.044
1.566705	1.566705	3.55	13.044
1.566705	1.566705	3.54	13.044
1.566705	1.566705	3.53	13.044
1.566705	1.566705	3.51	13.044
1.566705	1.566705	3.51	13.044
1.566705	1.566705	3.50	13.044
1.566705	1.566705	3.50	13.044

1.566705	1.566705	3.46	13.044
1.566705	1.566705	3.44	13.044
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1.566705	1.566705	3.33	13.044
1.566705	1.566705	3.30	13.044
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1.566705	1.566705	3.30	13.044
1.566705	1.566705	3.30	13.044
1.566705	1.566705	3.29	13.044
1.566705	1.566705	3.28	13.044
1.566705	1.566705	3.26	13.044
1.566705	1.566705	3.25	13.044
1.566705	1.566705	3.25	12.155
1.566705	1.566705	3.25	12.155
1.566705	1.566705	3.24	12.155
1.566705	1.566705	3.22	12.155
1.566705	1.566705	3.22	12.155
1.566705	1.566705	3.21	12.155
1.566705	1.566705	3.20	12.155
1.566705	1.566705	3.19	12.155
1.566705	1.566705	3.17	12.155
1.566705	1.566705	3.16	12.155
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1.566705	1.566705	3.13	12.155
1.566705	1.566705	3.12	12.155
1.566705	1.566705	3.11	12.155
1.566705	1.566705	3.11	12.155
1.566705	1.566705	3.10	12.155
1.566705	1.566705	3.06	12.155
1.566705	1.566705	3.05	12.155
1.566705	1.566705	3.03	12.155
1.566705	1.566705	3.02	12.155
1.566705	1.566705	2.97	12.155
1.566705	1.566705	2.97	12.155
1.566705	1.566705	2.97	12.155
1.566705	1.566705	2.96	12.155
1.566705	1.566705	2.96	12.155
1.566705	1.566705	2.91	12.155
1.566705	1.566705	2.90	12.155
1.566705	1.566705	2.89	12.155
1.566705	1.566705	2.87	12.155
1.566705	1.566705	2.87	12.155
1.566705	1.566705	2.87	12.155
1.566705	1.566705	2.86	10.339
1.566705	1.566705	2.84	10.339
1.566705	1.566705	2.84	10.339
1.566705	1.566705	2.84	10.339
1.566705	1.566705	2.81	10.339
1.566705	1.566705	2.81	10.339
1.566705	1.566705	2.80	10.339

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1.566705	1.566705	2.78	10.339
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1.566705	1.566705	2.78	10.339
1.566705	1.566705	2.78	10.339
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1.566705	1.566705	2.77	10.339
1.566705	1.566705	2.73	10.339
1.566705	1.566705	2.70	10.339
1.566705	1.566705	2.70	10.339
1.566705	1.566705	2.69	10.339
1.566705	1.566705	2.69	10.339
1.566705	1.566705	2.69	10.339
1.566705	1.566705	2.68	10.339
1.566705	1.566705	2.68	10.339
1.566705	1.566705	2.66	10.339
1.566705	1.566705	2.66	10.339
1.566705	1.566705	2.65	10.339
1.566705	1.566705	2.64	10.339
1.566705	1.566705	2.61	10.339
1.566705	1.566705	2.60	10.339
1.566705	1.566705	2.59	10.339
1.566705	1.566705	2.57	10.339
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1.566705	1.566705	2.50	9.713
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1.566705	1.566705	2.48	9.713
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1.566705	1.566705	2.47	9.713
1.566705	1.566705	2.46	9.713
1.566705	1.566705	2.46	9.713
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1.566705	1.566705	2.40	9.541
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1.566705	1.566705	1.88	5.822
1.566705	1.566705	1.87	5.822
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1.566705	1.566705	1.87	5.822
1.566705	1.566705	1.87	5.822
1.566705	1.566705	1.87	5.822
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1.566705	1.566705	1.87	5.822
1.566705	1.566705	1.87	5.822
1.566705	1.566705	1.86	5.822
1.566705	1.566705	1.86	5.822
1.566705	1.566705	1.86	5.822
1.566705	1.566705	1.86	5.822
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0.830724	0.830724	0.04	(5.425)
0.830724	0.830724	0.03	(5.425)

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0.830724	0.830724	0.01	(5.425)
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0.830724	0.830724	-	(5.425)
0.830724	0.830724	-	(5.425)
0.830724	0.830724	-	(5.425)

PV Profile

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
10	0.00	0.00	0.00	0.00	0.00	0.01	0.03	0.05	0.07	0.10	0.11	0.11	0.09	0.06	0.03	0.01	0.00
11	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.04	0.07	0.08	0.08	0.08	0.06	0.03	0.01	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.03	0.05	0.06	0.06	0.06	0.04	0.02	0.01	0.00	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.04	0.06	0.08	0.09	0.08	0.06	0.03	0.01
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.04	0.06	0.09	0.09	0.09	0.09	0.06	0.03	0.01
3	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.03	0.06	0.08	0.10	0.11	0.11	0.11	0.09	0.06	0.02
4	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.04	0.07	0.09	0.10	0.11	0.11	0.09	0.08	0.06	0.02
5	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.07	0.09	0.11	0.13	0.14	0.13	0.12	0.10	0.07	0.04
6	0.00	0.00	0.00	0.00	0.00	0.02	0.05	0.07	0.10	0.13	0.14	0.15	0.14	0.12	0.10	0.07	0.03
7	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.07	0.10	0.12	0.14	0.14	0.13	0.12	0.10	0.07	0.04
8	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.07	0.09	0.12	0.13	0.14	0.13	0.11	0.09	0.05	0.02
9	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.07	0.09	0.11	0.12	0.12	0.11	0.09	0.06	0.02	0.00

Wind Profile

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
10	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22
11	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26
12	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
1	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.31
2	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27
3	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
4	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
5	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36
6	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
7	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33
8	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
9	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28

GPI PV Profile

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
10	-	-	-	-	-	-	-	-	-	-	60	80	80	80	80	80	60
11	-	-	-	-	-	-	-	-	-	-	55	70	70	70	55	-	-
12	-	-	-	-	-	-	-	-	-	-	-	65	65	65	-	-	-
1	-	-	-	-	-	-	-	-	-	-	55	70	70	70	55	-	-
2	-	-	-	-	-	-	-	-	-	60	80	80	80	80	80	60	-
3	-	-	-	-	-	-	-	-	70	90	90	90	90	90	90	90	70
4	-	-	-	-	-	-	-	-	75	100	100	100	100	100	100	100	100
5	-	-	-	-	-	-	-	-	100	100	100	100	100	100	100	100	100
6	-	-	-	-	-	-	-	75	100	100	100	100	100	100	100	100	100
7	-	-	-	-	-	-	-	-	100	100	100	100	100	100	100	100	100
8	-	-	-	-	-	-	-	-	75	100	100	100	100	100	100	100	100
9	-	-	-	-	-	-	-	-	-	70	90	90	90	90	90	90	90

18	19	20	21	22	23	24
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00	0.00	0.00	0.00
0.01	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

18	19	20	21	22	23	24
0.22	0.22	0.22	0.22	0.22	0.22	0.22
0.26	0.26	0.26	0.26	0.26	0.26	0.26
0.29	0.29	0.29	0.29	0.29	0.29	0.29
0.31	0.31	0.31	0.31	0.31	0.31	0.31
0.27	0.27	0.27	0.27	0.27	0.27	0.27
0.32	0.32	0.32	0.32	0.32	0.32	0.32
0.32	0.32	0.32	0.32	0.32	0.32	0.32
0.36	0.36	0.36	0.36	0.36	0.36	0.36
0.32	0.32	0.32	0.32	0.32	0.32	0.32
0.33	0.33	0.33	0.33	0.33	0.33	0.33
0.32	0.32	0.32	0.32	0.32	0.32	0.32
0.28	0.28	0.28	0.28	0.28	0.28	0.28

18	19	20	21	22	23	24
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
100	75	-	-	-	-	-
100	100	-	-	-	-	-
100	100	75	-	-	-	-
100	100	-	-	-	-	-
100	75	-	-	-	-	-
70	-	-	-	-	-	-

PG&E

Period	1. Super-	2. Should	3. Night
A. June –	1.543	1.024	0.747
B. Oct. –	1.31	1.065	0.787
C. Mar. –	1.104	0.92	0.673

Period Definitions: The Periods are defined as follows:

A. June – September;

B. December & January; and

C. February, March, April, May, October and November.

TOD Period Definitions: The TOD Periods are defined as follows:

Super-Peak (5x8) = HE (Hours Ending) 13 – 20 PPT Monday – Friday (*except* NERC Holidays)
[Note: Super-Peak (June-September), set forth in A.1 in the table above, shall be the only Time
Shoulder = HE 7 – 12, 21 and 22 PPT Monday – Friday (*except* NERC Holidays); and HE 7 – 22
Night (7x8) = HE 1 - 6, 23 and 24 PPT all days *(including* NERC Holidays).

SCE

EXHIBIT J

TIME OF DELIVERY PERIODS AND ENERGY PAYMENT ALLOCATION FACTORS

Time of Delivery Periods ("TOD Periods")

TOD Period	*Summer Jun 1st – Sep 30th*	*Winter Oct 1st – May 31st*	*Applicable Days*
On-Peak	Noon – 6:00 p.m.	Not Applicable.	Weekdays except Holidays.
Mid-Peak	8:00 a.m. – Noon	8:00 a.m. - 9:00 p.m.	Weekdays except Holidays.
	6:00 p.m. – 11:00 p.m.		Weekdays except Holidays.
Off-Peak	11:00 p.m. – 8:00 a.m.	6:00 a.m. – 8:00 a.m.	Weekdays except Holidays.
		9:00 p.m. – Midnight	Weekdays except Holidays.
	Midnight – Midnight	6:00 a.m. – Midnight	Weekends and Holidays
Super-Off-Peak	Not Applicable.	Midnight – 6:00 a.m.	Weekdays, Weekends and Holidays

Energy Payment Allocation Factors

Season	*TOD Period*	*Calculation Method*	*Energy Payment Allocation Factor*
Summer	On-Peak	Fixed Value.	1.4251
	Mid-Peak	(Total # hours in month – (1.4251 x # Summer On-Peak hours in month)- (0.8526 x # Summer Off-Peak hours in month)) / #Summer Mid-Peak hours in month	Calculated Value
	Off-Peak	Fixed Value.	0.8526

	Off-Peak	Fixed Value.	0.8526
Winter	Mid-Peak	Fixed Value.	1.2185
	Off-Peak	(Total # hours in month – (1.2185 x # Winter Mid-Peak hours in month)- (0.7760 x # Winter Super-Off-Peak hours in month)) / #Winter Off-Peak hours in month	Calculated Value
	Super-Off-Peak	Fixed Value.	0.7760

1.

2 of Delivery Period applicable to the Peaking Product.]

2 PPT Saturday, Sunday and all NERC holidays.