LAMPIRAN

LAMPIRAN 1

KUESIONER PENELITIAN

KUESIONER

Nama Responden :

Alamat :

Lokasi Pengambilan Sampel :

Daftar Pertanyaan : (silanglah salah satu jawaban di bawah ini)

1. Jenis kelamin anda : a. Laki-laki b. Perempuan
2. Umur :

   a. 15 – 25 tahun c. Diatas 35 – 45 tahun

   b. Diatas 25 – 35 tahun d. Diatas 45 tahun
3. Pendidikan terakhir

   a. SD c. SMU e. S1

   b. SMP d. Diploma f. S2
4. Sudah pernahkah anda meminum jamu untuk masuk angin?

   a. sudah

   b. belum
5. Jamu masuk angin merek apa yang biasa anda minum?

   a. Bintangin

   b. Tolak Angin Sido Muncul

   c. Singkir Angin Nyonya Meneer

   d. Antangin JRG

   e. Merek lain sebutkan...

6. Sudah pernah melihat/ mendengar iklan Jamu Tolak Angin Sido Muncul?

   a. sudah

   b. belum

7. Dimana anda melihat / mendengar iklan Jamu Tolak Angin Sido Muncul ?

   a. Majalah

   b.Billboard

   c. TV

   d. Radio

   e. Surat Kabar / Koran

   f. Media lain sebutkan.....

8. Berapa kali anda melihat / mendengar iklan tersebut ?

   a. Satu kali

   b. Dua kali

   c.Tiga kali

   d. Lebih dari tiga kali

9. Saat anda akan mengkonsumsi Jamu untuk masuk angin anda akan

   a. melakukan pertimbangan secara mendalam sebelum membeli

   b. mencari sedikit informasi tentang produk sebelum membeli

   c. langsung membeli produk tersebut

Berikan tanda cek (√) pada kolom yang disediakan sesuai dengan pilihan anda

a. Perasaan Konsumen (*Consumer Feelings*)

NO	PERNYATAAN	STS	TS	CS	S	SS
1	Setelah melihat Iklan Jamu Tolak Angin saya merasa terpengaruh untuk membeli					
2	Setelah melihat Iklan Jamu Tolak Angin saya merasa tersinggung					
3	Setelah melihat Iklan Jamu Tolak Angin saya merasa jengkel					
4	Setelah melihat Iklan Jamu Tolak Angin saya merasa bosan					

Keterangan:
STS= Sangat Tidak Setuju
TS = Tidak Setuju
CS = Cukup Setuju
S= Setuju
SS= Sangat Setuju

b. Sikap Konsumen Terhadap Iklan Jamu Tolak Angin Sido Muncul

NO	PERNYATAAN	STS	TS	CS	S	SS
1	Menurut saya Iklan Jamu Tolak Angin Sido Muncul memiliki tampilan yang menarik					

Keterangan
STS= Sangat Tidak Suka
TS = Tidak Suka
CS = Cukup Suka
S= Suka
SS= Sangat Suka

c. Sikap Konsumen Terhadap Merek Jamu Tolak Angin Sido Muncul

NO	PERNYATAAN	STS	TS	CS	S	SS
1	Menurut saya merek Jamu Tolak Angin Sido Muncul adalah merek yang memiliki daya tarik					
2	Menurut saya merek Jamu Tolak Angin Sido Muncul meimiliki perbedaan dengan merek Jamu masuk angin yang lain					
3	Menurut saya merek Jamu Tolak Angin Sido Muncul adalah merek yang unggul					

NO	PERNYATAAN	STS	TS	CS	S	SS
4	Menurut saya merek Jamu Tolak Angin Sido Muncul adalah merek yang patut dipertimbangkan untuk dipilih					
5	Menurut saya merek Jamu Tolak Angin Sido Muncul adalah merek yang mudah dikenali					

Keterangan
STS= Sangat Tidak Suka
TS = Tidak Suka
CS = Cukup Suka
S= Suka
SS= Sangat Suka

d. **Keinginan Konsumen Untuk Membeli Produk Jamu Tolak Angin Sido Muncul**

NO	PERNYATAAN	STI	TI	CI	I	SI
1	Saya memiliki kemungkinan untuk memilih Produk Jamu Tolak Angin Sido Muncul jika saya membutuhkan Jamu untuk masuk angin					
2	Saya mungkin akan membeli produk Jamu Tolak Angin Sido Muncul					
3	Saya memiliki keinginan yang tinggi untuk membeli produk Jamu Tolak Angin Sido Muncul					
4	Saya pasti akan membeli produk Jamu Tolak Angin Sido Muncul					

Keterangan
STI= Sangat Tidak Ingin
TI = Tidak Ingin
CI = Cukup Ingin
I= Ingin
SI= Sangat Ingin

Atas kesediaan anda mengisi kuesioner ini saya mengucapkan

Terima Kasih

LAMPIRAN 2

DATA PENELITIAN

EN	PP	X3	X4	X5	STI	X11	X12	X14
1	2	1	1	3	4	4	4	4
2	4	4	4	3	4	5	4	4
3	3	4	4	4	3	5	4	4
4	3	3	4	3	2	4	4	4
5	4	4	4	4	5	5	4	5
6	4	4	4	3	5	5	4	5
7	3	4	4	4	5	5	4	5
8	4	4	4	4	4	4	4	4
9	3	5	4	5	4	4	4	4
10	2	3	3	3	4	4	4	4
11	3	3	3	3	3	3	4	4
12	3	3	3	3	4	4	4	4
13	3	4	4	3	3	4	4	3
14	3	4	4	4	3	4	4	3
15	3	3	3	3	4	4	4	4
16	3	3	4	4	4	4	4	4
17	3	3	4	3	4	5	4	5
18	4	3	3	2	4	4	4	4
19	3	4	4	4	3	5	4	5
20	4	4	4	4	4	4	4	3
21	4	3	4	4	3	4	4	4
22	4	4	4	4	4	4	4	4
23	4	4	4	4	5	4	4	4
24	4	4	4	4	4	4	4	3
25	3	4	4	4	4	4	4	4
26	3	3	3	3	3	4	3	4
27	3	3	4	4	3	3	3	4
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29	3	4	4	3	4	4	3	4
30	1	4	4	4	4	4	3	4
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43	4	4	4	4	4	3	4	4
44	5	4	4	4	4	5	4	4
45	4	4	4	4	4	5	5	4
46	4	4	4	4	4	5	5	4
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63	3	5	5	5	4	4	4	4
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82	3	5	4	5	5	4	4	4
83	2	1	1	3	4	4	4	4
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97	3	3	3	3	4	4	3	4
98	3	3	4	4	4	4	3	4
99	3	3	4	4	4	4	3	4
100	4	3	3	2	4	4	3	4

X16	X17	X18	X19	X20
4	5	3	4	4
4	4	4	4	4
3	4	4	3	4
3	4	4	2	4
5	5	4	5	5
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3	4	4	4	4
4	4	4	3	4
4	4	4	4	4
4	4	4	4	5
4	4	4	4	5
4	4	5	4	4
4	4	5	5	5

LAMPIRAN 3

OUTPUT SPSS

```
ES VARIABLES=ZPN ZSTM ZKM ZPP ZSTI
ICS=MEAN STDDEV MIN MAX.
```

ves

E:\Purnama\Tesis Purnama\Data Tesis Fix.sav

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
	100	-3.47495	2.15706	-9.46E-16	1.00000000
	100	-1.81346	2.98687	...	1.00000000
	100	-1.76200	2.64300	...	1.00000000
	100	-2.94166	2.10840	-1.19E-15	1.00000000
	100	-3.57934	2.04266	-2.63E-16	1.00000000
ise)	100				

LAMPIRAN 4

OUTPUT AMOS

mmary

me

rday, June 20, 2009
:59 PM

l awal: Saturday, June 20, 2009 04:14 PM

oup (Group number 1)

is recursive.
= 100

imary (Group number 1)

contains the following variables (Group number 1)

ndogenous variables

M

xogenous variables

d, exogenous variables

nts (Group number 1)

f variables in your model: 8
f observed variables: 5
f unobserved variables: 3
f exogenous variables: 5
f endogenous variables: 3

summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
d	3	0	0	0	0	3
d	0	0	0	0	0	0
d	6	1	5	0	0	12
d	9	1	5	0	0	15

normality (Group number 1)

min	max	skew	c.r.	kurtosis	c.r.
5.000	15.000	-1.205	-4.921	2.795	5.705
1.000	5.000	-.533	-2.175	.257	.525
2.000	5.000	-.489	-1.995	1.655	3.378
15.000	24.000	1.091	4.452	1.200	2.450
13.000	20.000	1.272	5.193	1.487	3.034
				5.509	3.292

farthest from the centroid (Mahalanobis distance) (Group number 1)

n number	Mahalanobis d-squared	p1	p2
19	17.270	.004	.331
74	14.307	.014	.401
4	14.137	.015	.184
1	13.577	.019	.116
30	13.310	.021	.057
7	13.258	.021	.019
83	13.148	022	007
21	12.300	.031	.013
17	12.221	.032	.005
6	11.295	.046	.017
51	11.195	.048	.008
5	11.056	.050	.004
23	10.555	.061	.008
100	10.014	.075	.017
37	9.834	.080	.013
55	9.528	.090	.017
18	8.979	.110	.045
25	8.599	.126	.075
82	7.911	.161	.253
24	7.848	.165	.205
92	7.551	.183	.276
22	7.461	.189	.245
20	7.461	.189	.175
91	7.098	.213	.294
79	7.014	.220	.265
60	6.846	.232	.291
64	6.667	.247	.329
63	6.523	.259	.348
9	6.495	.261	.288
28	6.236	.284	.397
44	5.541	.353	.845
11	5.501	.358	.814
16	5.444	.364	.791
10	5.438	.365	.730
87	5.343	.375	.734
48	5.336	.376	.667
27	5.186	.394	.719
26	4.934	.424	.839
3	4.885	.430	.818

33	4.850	.434	.786
40	4.580	.469	.902
39	4.458	.485	.921
62	4.357	.499	.931
31	4.309	.506	.922
96	4.309	.506	.888
35	4.292	.508	.856
41	4.292	.508	.806
54	4.292	.508	.746
57	4.181	.524	.781
46	4.164	.526	.733
77	3.999	.550	.815
14	3.932	.559	.814
52	3.817	.576	.849
69	3.734	.588	.861
67	3.720	.590	.822
12	3.621	.605	.848
93	3.462	.629	.907
13	3.372	.643	.920
58	3.309	.652	.920
2	3.102	.684	.971
15	3.043	.693	.970
8	2.993	.701	.968
45	2.993	.701	.949
76	2.789	.733	.984
50	2.669	.751	.991
66	2.630	.757	.989
88	2.590	.763	.987
97	2.502	.776	.990
73	2.479	.780	.986
78	2.451	.784	.982
65	2.441	.785	.972
43	2.441	.785	.953
53	2.402	.791	.945
94	2.402	.791	.914
32	1.719	.887	1.000
56	1.719	.887	1.000
75	1.610	.900	1.000
61	1.532	.909	1.000
68	1.477	.916	1.000
72	1.477	.916	1.000

70	1.417	.922	1.000
38	1.417	.922	1.000
47	1.409	.923	.999
34	1.351	.930	.999
71	1.292	.936	.999
84	1.292	.936	.998
80	1.237	.941	.998
90	1.161	.949	.998
81	1.161	.949	.995
59	1.161	.949	.986
49	1.161	.949	.967
98	1.160	.949	.928
99	1.160	.949	.857
29	.867	.973	.979
85	.837	.975	.958
89	.837	.975	.889
42	.823	.976	.771
36	.823	.976	.557
95	.813	.976	.310
86	.813	.976	.090

nts (Group number 1)

iances (Group number 1)

	PP	STI	STM	KM
	.621			
	.050	.282		
-	.012	.056	3.480	
	.156	.112	1.040	2.500

mber = 15.348

1.847 .534 .270

of sample covariance matrix = 3.540

lations (Group number 1)

	PP	STI	STM	KM
	1.000			
	.119	1.000		
-	.008	.057	1.000	
	.125	.133	.353	1.000

umber = 2.499

.910 .710 .601

odel (Default model)

n of degrees of freedom (Default model)

Number of distinct sample moments: 15
f distinct parameters to be estimated: 12
Degrees of freedom (15 - 12): 3

ault model)

was achieved
= 3.056
f freedom = 3
y level = .383

up number 1 - Default model)

es (Group number 1 - Default model)

elihood Estimates

ights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
›	.062	.071	.880	.379	par_1
N	.025	.032	.789	.430	par_2
ΓI	.208	.356	.584	.559	par_3
›	-.027	.252	-.109	.914	par_5
N	-.012	.112	-.108	.914	par_6
ΓM	.299	.080	3.749	***	par_4

Regression Weights: (Group number 1 - Default model)

	Estimate
P	.092
N	.083
ΓI	.059
P	-.012
N	-.011
ΓM	.353

(Group number 1 - Default model)

Estimate	S.E.	C.R.	P	Label
.444	.147	3.022	.003	par_7

(Group number 1 - Default model)

Estimate
.319

roup number 1 - Default model)

te	S.E.	C.R.	P	Label
21	.088	7.036	***	par_8
21	.444	7.036	***	par_9
76	.039	7.036	***	par_10
58	.493	7.036	***	par_11
39	.311	7.036	***	par_12

iple Correlations: (Group number 1 - Default model)

mate
.020
.004
.124

roup number 1 - Default model)

all variables) Covariances (Group number 1 - Default model)

N PP STI STM KM
!
4 .621
5 .050 .282
8 -.012 .056 3.480
8 -.004 .017 1.040 2.500

all variables) Correlations (Group number 1 - Default model)

N PP STI STM KM
)0
9 1.000
.2 .119 1.000
)8 -.008 .057 1.000
)3 -.003 .020 .353 1.000

variances (Group number 1 - Default model)

N PP STI STM KM
21
14 .621
)5 .050 .282
28 -.012 .056 3.480
)8 -.004 .017 1.040 2.500

rrelations (Group number 1 - Default model)

'N PP STI STM KM
)0
19 1.000
12 .119 1.000
08 -.008 .057 1.000
03 -.003 .020 .353 1.000

ovariances (Group number 1 - Default model)

PP STI STM KM

)00
)00 .000
)00 .000 .000
160 .095 .000 .000

Residual Covariances (Group number 1 - Default model)

PP STI STM KM

.000
.000 .000
.000 .000 .000
1.274 1.129 .000 .000

: Indices (Group number 1 - Default model)

: (Group number 1 - Default model)

Change

Group number 1 - Default model)

Change

Weights: (Group number 1 - Default model)

Change

Iistory (Default model)

Negative genvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
0	6.204		9999.000	24.503	0	9999.000
0	7.194		.423	8.757	2	.000
0	4.524		.215	3.342	1	1.096
0	4.565		.066	3.058	1	1.059
0	4.529		.007	3.056	1	1.007
0	4.508		.000	3.056	1	1.000

ımeter Comparisons (Default model)

of Estimates (Default model)

1 par_2 par_3 par_4 par_5 par_6 par_7 par_8 par_9 par_10 par_11 par_12
)0
19 1.000
)0 .000 1.000
)0 .000 .000 1.000
)0 .000 -.088 .000 1.000
)0 .000 -.079 .000 -.310 1.000
)0 .000 .000 .000 .000 .000 1.000
)0 .000 .000 .000 .000 .000 .430 1.000
)0 .000 .000 .000 .000 .000 .430 .102 1.000
)0 .000 .000 .000 .000 .000 .000 .000 .000 1.000
)0 .000 .000 .000 .000 .000 .000 .000 .000 .000 1.000
)0 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 1.000

ios for Differences between Parameters (Default model)

-_1 par_2 par_3 par_4 par_5 par_6 par_7 par_8 par_9 par_10 par_11 par_12
)00
134 .000
101 .512 .000
221 3.196 .249 .000
343 -.206 -.519 -1.236 .000
561 -.318 -.577 -2.260 .050 .000
341 2.789 .612 .868 1.618 2.468 .000
941 6.360 1.126 2.709 2.432 4.437 1.313 .000
309 6.962 5.121 6.262 6.174 6.848 6.644 5.638 .000
545 4.990 .190 -.255 1.192 2.427 -1.103 -3.570 -6.388 .000
839 6.971 5.361 6.347 6.316 6.884 5.879 5.685 .523 6.455 .000
566 6.920 4.189 5.885 5.540 6.656 5.072 4.848 -1.720 6.100 -2.193 .000

ımmary

	NPAR	CMIN	DF	P	CMIN/DF
ɔdel	12	3.056	3	.383	1.019
nodel	15	.000	0		
nce model	5	29.189	10	.001	2.919

	RMR	GFI	AGFI	PGFI
ɔdel	.052	.988	.940	.198
:nodel	.000	1.000		
nce model	.299	.896	.844	.597

:nparisons

	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
odel	.895	.651	.998	.990	.997
model	1.000		1.000		1.000
:nce model	.000	.000	.000	.000	.000

Adjusted Measures

	PRATIO	PNFI	PCFI
odel	.300	.269	.299
model	.000	.000	.000
:nce model	1.000	.000	.000

	NCP	LO 90	HI 90
odel	.056	.000	8.640
model	.000	.000	.000
:nce model	19.189	6.670	39.328

	FMIN	F0	LO 90	HI 90
odel	.031	.001	.000	.087
model	.000	.000	.000	.000
:nce model	.295	.194	.067	.397

	RMSEA	LO 90	HI 90	PCLOSE
del	.014	.000	.171	.489
ıce model	.139	.082	.199	.008

	AIC	BCC	BIC	CAIC
del	27.056	28.604	58.318	70.318
ıodel	30.000	31.935	69.078	84.078
ıce model	39.189	39.834	52.215	57.215

	ECVI	LO 90	HI 90	MECVI
ıdel	.273	.273	.360	.289
ıodel	.303	.303	.303	.323
ıce model	.396	.269	.599	.402

	HOELTER .05	HOELTER .01
ıdel	254	368
ıce model	63	79

nary

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roup (Group number 1)

l is recursive.
:e = 100

mmary (Group number 1)

contains the following variables (Group number 1)

exogenous variables

nts (Group number 1)

variables in your model: 2
observed variables: 2
unobserved variables: 0
exogenous variables: 2
endogenous variables: 0

summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
d	0	0	0	0	0	0
d	0	0	0	0	0	0
d	0	1	2	0	0	3
il	0	1	2	0	0	3

of normality (Group number 1)

	min	max	skew	c.r.	kurtosis	c.r.
	1.000	5.000	-.533	-2.175	.257	.525
	5.000	15.000	-1.205	-4.921	2.795	5.705
ite					3.689	4.611

ients (Group number 1)

ıriances (Group number 1)

PN

121

ıumber = 5.871

s

ıt of sample covariance matrix = 1.741

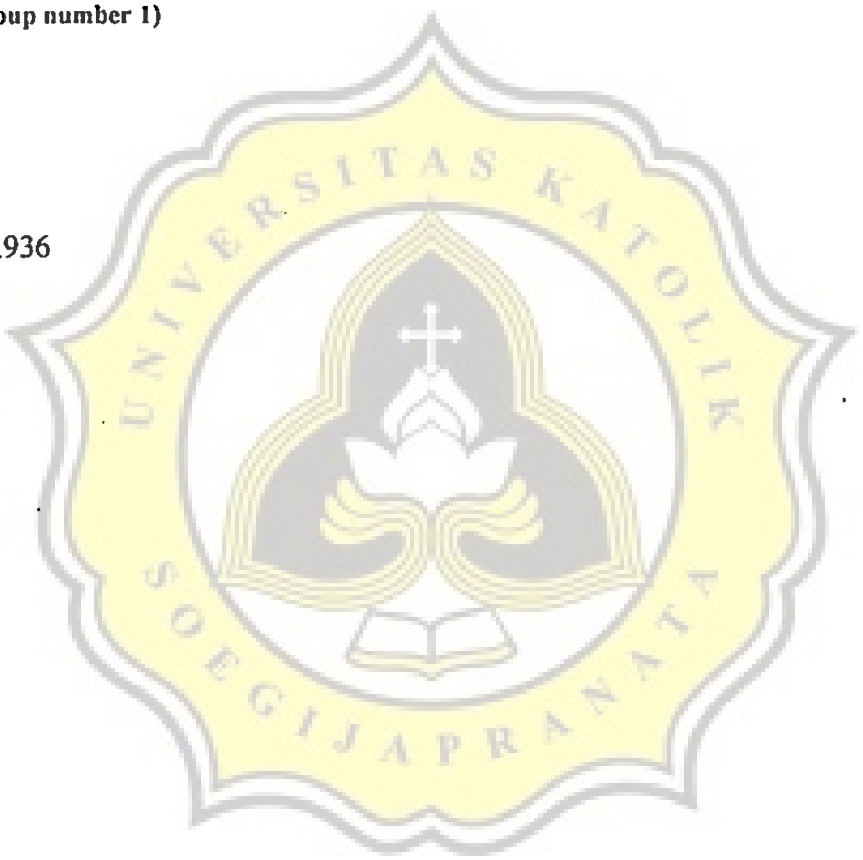
elations (Group number 1)

PN

1.000

ıumber = 1.936

:s



lodel (Default model)

ın of degrees of freedom (Default model)

Number of distinct sample moments: 3
f distinct parameters to be estimated: 3
Degrees of freedom (3 - 3): 0

ıult model)

was achieved
: = .000
f freedom = 0
· level cannot be computed

Group number 1 - Default model)

nates (Group number 1 - Default model)

Likelihood Estimates

s: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
'P	.444	.147	3.022	.003	par_1

s: (Group number 1 - Default model)

	Estimate
'P	.319

(Group number 1 - Default model)

nate	S.E.	C.R.	P	Label
121	.444	7.036	***	par_2
621	.088	7.036	***	par_3

Group number 1 - Default model)

all variables) Covariances (Group number 1 - Default model)

	PN
.121	

all variables) Correlations (Group number 1 - Default model)

	PN
1.000	

variances (Group number 1 - Default model)

	PN
.121	

rrelations (Group number 1 - Default model)

	PN

1.000

variances (Group number 1 - Default model)

PN

)00

d Residual Covariances (Group number 1 - Default model)

PN

)00

n Indices (Group number 1 - Default model)

s: (Group number 1 - Default model)

· Change

(Group number 1 - Default model)

· Change

History (Default model)

Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
0	2.449	9999.000	10.612	0		9999.000
0	3.071	.362	3.808	2		.000
0	3.043	.175	.277	1		1.157
0	3.020	.065	.002	1		1.060
0	3.015	.007	.000	1		1.007
0	3.015	.000	.000	1		1.000

rameter Comparisons (Default model)

s of Estimates (Default model)

_1	par_2	par_3
00		
30	1.000	
30	.102	1.000

tios for Differences between Parameters (Default model)

_1	par_2	par_3
00		
44	.000	
13	-5.638	.000

ımmary

	NPAR	CMIN	DF	P	CMIN/DF
›del	3	.000	0		
ıodel	3	.000	0		
ıce model	2	10.612	1	.001	10.612

	RMR	GFI	AGFI	PGFI
›del	.000	1.000		
ıodel	.000	1.000		
ıce model	.256	.908	.723	.303

ıparisons

	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
›del	1.000		1.000		1.000
ıodel	1.000		1.000		1.000
ıce model	.000	.000	.000	.000	.000

ıdjusted Measures

	PRATIO	PNFI	PCFI
›del	.000	.000	.000
ıodel	.000	.000	.000
ıce model	1.000	.000	.000

	NCP	LO 90	HI 90
›del	.000	.000	.000
ıodel	.000	.000	.000
ıce model	9.612	2.601	24.034

	FMIN	F0	LO 90	HI 90
del	.000	.000	.000	.000
ıodel	.000	.000	.000	.000
ıce model	.107	.097	.026	.243

	RMSEA	LO 90	HI 90	PCLOSE
nce model	.312	.162	.493	.003

	AIC	BCC	BIC	CAIC
odel	6.000	6.188	13.816	16.816
model	6.000	6.188	13.816	16.816
nce model	14.612	14.737	19.823	21.823

	ECVI	LO 90	HI 90	MECVI
odel	.061	.061	.061	.063
model	.061	.061	.061	.063
nce model	.148	.077	.293	.149

	HOELTER .05	HOELTER .01
odel		
nce model	36	62

mary

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·i variabel endogen: Monday, June 29, 2009 12:13 AM

oup (Group number 1)

is recursive.
= 100

ımmary (Group number 1)

l contains the following variables (Group number 1)

exogenous variables

'I
'M
M

ıunts (Group number 1)

)f variables in your model: 3
)f observed variables: 3
)f unobserved variables: 0
)f exogenous variables: 3
)f endogenous variables: 0

ımmary (Group number 1)

Weights	Covariances	Variances	Means	Intercepts	Total
0	0	0	0	0	0
0	0	0	0	0	0
0	3	3	0	0	6
0	3	3	0	0	6

el (Default model)

)f degrees of freedom (Default model)

umber of distinct sample moments: 6
listinct parameters to be estimated: 6
Degrees of freedom (6 - 6): 0

lt model)

as achieved
.000
reedom = 0
evel cannot be computed

roup number 1 - Default model)

ates (Group number 1 - Default model)

ikelihood Estimates

: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
STM	.056	.100	.562	.574	
KM	.112	.085	1.316	.188	
KM	1.040	.314	3.309	***	

Group number 1 - Default model)

imate	S.E.	C.R.	P	Label
.282	.040	7.036	***	
3.480	.495	7.036	***	
2.500	.355	7.036	***	

History (Default model)

Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F NTries	Ratio
0	8.068	9999.000	14.931	0	9999.000
0	3.489	.270	4.492	3	.000
0	4.081	.167	.531	1	1.179
0	5.317	.095	.015	1	1.102
0	5.784	.019	.000	1	1.022
0	5.810	.001	.000	1	1.001

nmary

	NPAR	CMIN	DF	P	CMIN/DF
del	6	.000	0		
ıodel	6	.000	0		
ce model	3	14.931	3	.002	4.977

	RMR	GFI	AGFI	PGFI
del	.000	1.000		
ıodel	.000	1.000		
ıce model	.428	.912	.823	.456

ıparisons

	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
ıdel	1.000		1.000		1.000
nodel	1.000		1.000		1.000
ıce model	.000	.000	.000	.000	.000

ıdjusted Measures

	PRATIO	PNFI	PCFI
ıdel	.000	.000	.000
nodel	.000	.000	.000
nce model	1.000	.000	.000

	NCP	LO 90	HI 90
ıdel	.000	.000	.000
nodel	.000	.000	.000
nce model	11.931	3.408	27.949

	FMIN	F0	LO 90	HI 90
ıdel	.000	.000	.000	.000
model	.000	.000	.000	.000
nce model	.151	.121	.034	.282

	RMSEA	LO 90	HI 90	PCLOSE
ıce model	.200	.107	.307	.006

	AIC	BCC	BIC	CAIC
ɔdel	12.000	12.505	27.631	33.631
ıodel	12.000	12.505	27.631	33.631
nce model	20.931	21.184	28.747	31.747

	ECVI	LO 90	HI 90	MECVI
odel	.121	.121	.121	.126
model	.121	.121	.121	.126
ːnce model	.211	.125	.373	.214

	HOELTER .05	HOELTER .01
ıodel		
ɜnce model	52	76