

LAMPIRAN B (1)

		PU	PEOU	CSA
PU	Correlation Coefficient	1.000	.636(**)	-.366(**)
	Sig. (2-tailed)	.	.000	.000
	N	151	151	151
PEOU	Correlation Coefficient	.636(**)	1.000	-.531(**)
	Sig. (2-tailed)	.000	.	.000
	N	151	151	151
CSA	Correlation Coefficient	-.366(**)	-.531(**)	1.000
	Sig. (2-tailed)	.000	.000	.
	N	151	151	151

		PU	A	I
PU	Correlation Coefficient	1.000	.710(**)	.568(**)
	Sig. (2-tailed)	.	.000	.000
	N	151	151	151
A	Correlation Coefficient	.710(**)	1.000	.614(**)
	Sig. (2-tailed)	.000	.	.000
	N	151	151	151
I	Correlation Coefficient	.568(**)	.614(**)	1.000
	Sig. (2-tailed)	.000	.000	.
	N	151	151	151

I	Correlation Coefficient	1.000	-.449(**)
	Sig. (2-tailed)	.	.000
	N	151	151
SN	Correlation Coefficient	-.449(**)	1.000
	Sig. (2-tailed)	.000	.
	N	151	151

LAMPIRAN B (2)

I	Correlation Coefficient	1.000	.229(**)	.560(**)
	Sig. (2-tailed)	.	.005	.000
	N	151	151	151
FF	Correlation Coefficient	.229(**)	1.000	.161(*)
	Sig. (2-tailed)	.005	.	.048
	N	151	151	151
AU	Correlation Coefficient	.560(**)	.161(*)	1.000
	Sig. (2-tailed)	.000	.048	.
	N	151	151	151

AU	Correlation Coefficient	1.000	.406(**)
	Sig. (2-tailed)	.	.000
	N	151	151
IB	Correlation Coefficient	.406(**)	1.000
	Sig. (2-tailed)	.000	.
	N	151	151

LAMPIRAN C

SYNTAX LISREL

DA NI=9 NO=150

LA

A AU CSA FF I IB PEOU PU SN

RA FI=data4.dat

SE

6 2 5 1 8 7 3 9 4 \

MO NX=3 NY=6 NK=3 NE=6 TD=FI TE=FI BE=FI GA=FI

LE

ib au i a pu peou

LK

csa sn ff

FR LX 1 1 LX 2 2 LX 3 3

FR LY 1 1 LY 2 2 LY 3 3 LY 4 4 LY 5 5 LY 6 6

FR GA 5 1 GA 6 1 GA 2 3 GA 3 2

FR BE 5 6 BE 4 5 BE 3 5 BE 3 4 BE 2 3 BE 1 2

FR TH 2 3 TE 3 3 TH 2 5 TH 2 4 TH 2 6 TH 3 3 TE 5 5 TE 2 2

PD

OU

LAMPIRAN D (1)

OUTPUT LISREL

DATE: 12/13/2007

TIME: 4:31

LISREL 8.72

BY

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The following lines were read from file MODEL2.PR2:

```

Number of Input Variables  9
                          Number of Y - Variables  6
                          Number of X - Variables  3
Number of ETA - Variables  6
Number of KSI - Variables  3
Number of Observations  150
    
```

Covariance Matrix

	IB	AU	I	A	PU	PEOU
IB	1.01					
AU	0.37	0.99				
I	0.19	0.54	1.01			
A	0.39	0.59	0.64	1.00		
PU	0.31	0.72	0.65	0.77	1.03	
PEOU	0.33	0.58	0.48	0.60	0.67	0.98
CSA	-0.26	-0.44	-0.28	-0.33	-0.39	-0.53
SN	-0.29	-0.58	-0.50	-0.57	-0.72	-0.54
FF	-0.06	0.14	0.24	0.11	0.17	0.15

Covariance Matrix

	CSA	SN	FF
CSA	1.01		
SN	0.21	1.01	
FF	-0.11	-0.14	1.00

Parameter Specifications

LAMBDA-X

	csa	sn	ff
CSA	1	0	0
SN	0	2	0
FF	0	0	3

BETA

	ib	au	i	a	pu	peou
ib	0	4	0	0	0	0
au	0	0	5	0	0	0
i	0	0	0	6	7	0

LAMPIRAN D(2)

a	0	0	0	0	8	0
pu	0	0	0	0	0	9
peou	0	0	0	0	0	0

GAMMA

	csa	sn	ff
	-----	-----	-----
ib	0	0	0
au	0	0	10
i	0	11	0
a	0	0	0
pu	12	0	0
peou	13	0	0

PHI

	csa	sn	ff
	-----	-----	-----
csa	0		
sn	14	0	
ff	15	16	0

PSI

ib	au	i	a	pu	peou
-----	-----	-----	-----	-----	-----
17	18	19	20	21	22

THETA-EPS

IB	AU	I	A	PU	PEOU
-----	-----	-----	-----	-----	-----
0	23	24	0	25	0

THETA-DELTA-EPS

	IB	AU	I	A	PU	PEOU
	-----	-----	-----	-----	-----	-----
CSA	0	0	0	0	0	0
SN	0	0	26	27	28	29
FF	0	0	30	0	0	0

LISREL Estimates (Maximum Likelihood)

LAMBDA-Y

	ib	au	i	a	pu	peou
	-----	-----	-----	-----	-----	-----
IB	1.00	- -	- -	- -	- -	- -
AU	- -	0.84	- -	- -	- -	- -
I	- -	- -	0.68	- -	- -	- -
A	- -	- -	- -	1.00	- -	- -
PU	- -	- -	- -	- -	0.93	- -
PEOU	- -	- -	- -	- -	- -	0.99

LAMBDA-X

	csa	sn	ff
	-----	-----	-----
CSA	1.00 (0.06) 17.26	- -	- -
SN	- -	1.01 (0.06) 17.52	- -

LAMPIRAN D(3)

FF	--	--	1.00 (0.06) 17.27			
				BETA		
	ib	au	i	a	pu	peou
	-----	-----	-----	-----	-----	-----
ib	--	0.44 (0.09) 4.96	--	--	--	--
au	--	--	0.90 (0.10) 8.62	--	--	--
i	--	--	--	0.08 (0.16) 0.50	0.88 (0.19) 4.58	--
a	--	--	--	--	0.82 (0.07) 11.61	--
pu	--	--	--	--	--	0.70 (0.08) 9.07
peou	--	--	--	--	--	--
				GAMMA		
	csa	sn	ff			
	-----	-----	-----			
ib	--	--	--			
au	--	--	-0.02 (0.07) 0.24			
i	--	-0.68 (0.10) 7.12	--			
a	--	--	--			
pu	-0.04 (0.07) 0.52	--	--			
peou	-0.53 (0.07) 7.26	--	--			
				Covariance Matrix of ETA and KSI		
	ib	au	i	a	pu	peou
	-----	-----	-----	-----	-----	-----
ib	1.00					
au	0.44	1.00				
i	0.39	0.90	1.00			
a	0.33	0.76	0.85	1.00		
pu	0.39	0.90	1.00	0.82	1.00	
peou	0.29	0.68	0.75	0.60	0.72	1.00
csa	-0.20	-0.47	-0.52	-0.34	-0.41	-0.53
sn	-0.30	-0.68	-0.76	-0.07	-0.08	-0.10
ff	0.02	0.05	0.08	0.04	0.05	0.07

LAMPIRAN D(4)

Covariance Matrix of ETA and KSI

	csa	sn	ff
csa	1.00		
sn	0.20	1.00	
ff	-0.12	-0.04	1.00

PHI

	csa	sn	ff
csa	1.00		
sn	0.20 (0.06) 3.07	1.00	
ff	-0.12 (0.08) 1.56	-0.04 (0.06) -0.75	1.00

PSI

Note: This matrix is diagonal.

	ib	au	i	a	pu	peou
	0.81 (0.10) 8.29	0.19 (0.16) 1.21	-0.46 (0.16) -2.93	0.32 (0.06) 5.65	0.48 (0.08) 6.06	0.72 (0.08) 8.63

Squared Multiple Correlations for Structural Equations

	ib	au	i	a	pu	peou
	0.19	0.81	1.46	0.68	0.52	0.28

Squared Multiple Correlations for Reduced Form

	ib	au	i	a	pu	peou
	0.11	0.58	0.72	0.11	0.17	0.28

Reduced Form

	csa	sn	ff
ib	-0.15 (0.04) 3.90	-0.27 (0.06) -4.50	-0.01 (0.03) -0.24
au	-0.35 (0.06) 5.57	-0.61 (0.08) -7.96	-0.02 (0.07) -0.24
i	-0.39 (0.07) 5.34	-0.68 (0.10) -7.12	- -
a	-0.34 (0.06) 5.40	- -	- -
pu	-0.41 (0.07) 5.56	- -	- -
peou	-0.53 (0.07) 7.26	- -	- -

LAMPIRAN D(5)

<i>THETA-EPS</i>						
	IB	AU	I	A	PU	PEOU
•	0.29	0.53	- -	0.16	- -	-
		(0.11)	(0.07)		(0.05)	
		2.69	7.45		3.15	

Squared Multiple Correlations for Y - Variables

	IB	AU	I	A	PU	PEOU
	1.00	0.71	0.46	1.00	0.84	1.00

THETA-DELTA-EPS

	IB	AU	I	A	PU	PEOU
CSA	- -	- -	- -	- -	- -	- -
SN	- -	- -	0.03	-0.50	-0.65	-0.44
			(0.05)	(0.09)	(0.09)	(0.08)
			0.59	-5.80	-7.02	-5.69
FF	- -	- -	0.14	- -	- -	- -
			(0.07)			
			2.08			

Squared Multiple Correlations for X - Variables

	CSA	SN	FF
	1.00	1.00	1.00

Goodness of Fit Statistics

Degrees of Freedom = 15

Minimum Fit Function Chi-Square = 25.98 (P = 0.038)

Normal Theory Weighted Least Squares Chi-Square = 24.99 (P = 0.050)

Estimated Non-centrality Parameter (NCP) = 9.99

90 Percent Confidence Interval for NCP = (0.0 ; 27.83)

Minimum Fit Function Value = 0.17 Population Discrepancy Function Value (F0) = 0.067

90 Percent Confidence Interval for F0 = (0.0 ; 0.19)

Root Mean Square Error of Approximation (RMSEA) = 0.067

90 Percent Confidence Interval for RMSEA = (0.0 ; 0.11)

P-Value for Test of Close Fit (RMSEA < 0.05) = 0.25

Expected Cross-Validation Index (ECVI) = 0.57 90 Percent Confidence Interval for ECVI = (0.50 ; 0.69)

ECVI for Saturated Model = 0.60

ECVI for Independence Model = 7.40

Chi-Square for Independence Model with 36 Degrees of Freedom = 1084.34

Independence AIC = 1102.34

Model AIC = 84.99

Saturated AIC = 90.00

Independence CAIC = 1138.43

Model CAIC = 205.31

Saturated CAIC = 270.48

Normed Fit Index (NFI) = 0.98

Non-Normed Fit Index (NNFI) = 0.97

Parsimony Normed Fit Index (PNFI) = 0.41

Comparative Fit Index (CFI) = 0.99

Incremental Fit Index (IFI) = 0.99

Relative Fit Index (RFI) = 0.94

Critical N (CN) = 176.37

LAMPIRAN D(6)

Root Mean Square Residual (RMR) = 0.045
Standardized RMR = 0.045
Goodness of Fit Index (GFI) = 0.96
Adjusted Goodness of Fit Index (AGFI) = 0.89
Parsimony Goodness of Fit Index (PGFI) = 0.32

Time used: 0.063 Seconds

LAMPIRAN E (1)

STATISTIK UNIVERSITAS INDONESIA

DAFTAR MAHASISWA UNIVERSITAS INDONESIA TAHUN 2005/2006

Fakultas	Diploma	Reguler	Ekstensi	S2	S3	Spesialis	Int'l	Profesi
FK	275	204	-	58	39	126	48	1
FKG	-	86	-	2	7	41		2
FMIPA	227	453	195	140	6	-		108
FT	-	524	174	175	14	-	15	-
FH	-	284	109	332	10	-	40	-
FE	313	441	615	242	64	-		78
FIB	252	618	-	71	6	-		-
FPSI	-	229	52	220	-	-	16	-
FISIP	726	456	531	449	45	-		-
FKM	-	178	521	363	6	-		-
FASILKOM	-	115	-	112	7	-	12	-
FIK	-	110	92	82	-	1		3
PASCA	-	-	-	282	8	-	-	-
Total	1793	3698	2289	2528	212	168	131	192

LAMPIRAN E (2)

DAFTAR TENAGA AKADEMIK TETAP UNIVERSITAS INDONESIA TAHUN 2005/2006

Fakultas	S-1	Sp.1	Sp.2	S2	s3
FK	44	144	39	82	79
FKG	24	2		98	18
FMIPA	73			79	53
FT	40			113	87
FH	41			65	17
FE	64			96	47
FIB	51			107	42
FPSI	24			40	18
FISIP	61			95	39
FKM	9			67	25
FASILKOM	13			13	9
FIK	15			27	6
PASCA	0			0	2
PAU / MKU	5			7	2
Total	464	146	39	889	444

LAMPIRAN F (1)



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LAMPIRAN A

