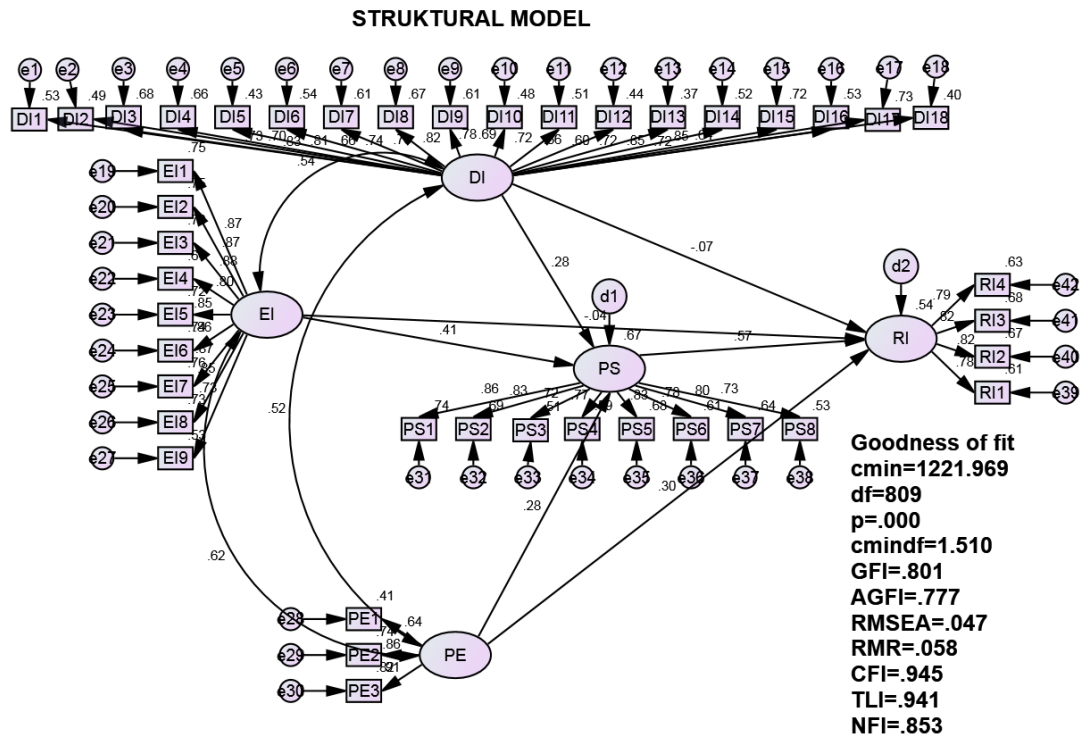


Lampiran 8: Hasil Model Struktural



Lampiran 8: Hasil Model Struktural (Lanjutan)

GOODNESS-OF-FIT

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	94	1221.969	809	.000	1.510
Saturated model	903	.000	0		
Independence model	42	8310.412	861	.000	9.652

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	.058	.801	.777	.717
Saturated model	.000	1.000		
Independence model	.542	.110	.066	.105

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.853	.844	.945	.941	.945
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.047	.042	.053	.802
Independence model	.194	.191	.198	.000

Lampiran 8: Hasil Model Struktural (Lanjutan)

UJI HIPOTESIS

Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
PS <--- DI	.227	.048	4.698	***	par_38
PS <--- EI	.383	.066	5.765	***	par_39
PS <--- PE	.233	.055	4.236	***	par_40
RI <--- PE	.293	.084	3.499	***	par_41
RI <--- PS	.663	.132	5.005	***	par_42
RI <--- DI	-.065	.069	-.935	.350	par_43
RI <--- EI	-.041	.095	-.439	.661	par_44

Lampiran 8: Hasil Model Struktural (Lanjutan)

KOEFFISIEN STANDARDIZED

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
PS <--- DI	.284
PS <--- EI	.407
PS <--- PE	.281
RI <--- PE	.302
RI <--- PS	.567
RI <--- DI	-.069
RI <--- EI	-.038

KOEFFISIEN DETERMINASI (RSQUARE)

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
PS	.673
RI	.536