

Endogenous variables

Measurement: y11 y12 y13 z11 z12 z13

Exogenous variables

Latent: BRAND_LOYALTY_Y BRAND_EQUITY_Z

Fitting target model:

Iteration 0: log likelihood = -1985.0285
 Iteration 1: log likelihood = -1984.7893
 Iteration 2: log likelihood = -1984.7867
 Iteration 3: log likelihood = -1984.7867

Structural equation model Number of obs = 215
 Estimation method = ml
 Log likelihood = -1984.7867

(1) [y11]BRAND_LOYALTY_Y = 1
 (2) [z11]BRAND_EQUITY_Z = 1

	OIM					
Standardized	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
Measurement						
y11 <-						
BRAND_LOYALTY_Y	.6859867	.0513243	13.37	0.000	.585393	.7865804
_cons	5.685111	.2825156	20.12	0.000	5.13139	6.238831
y12 <-						
BRAND_LOYALTY_Y	.6450606	.0539482	11.96	0.000	.5393242	.7507971
_cons	5.16608	.2582967	20.00	0.000	4.659828	5.672333
y13 <-						
BRAND_LOYALTY_Y	.7126571	.0500615	14.24	0.000	.6145384	.8107759
_cons	5.253334	.2623574	20.02	0.000	4.739122	5.767545
z11 <-						
BRAND_EQUITY_Z	.6193978	.0625107	9.91	0.000	.4968791	.7419165
_cons	5.365767	.2675968	20.05	0.000	4.841287	5.890248
z12 <-						
BRAND_EQUITY_Z	.5951663	.063855	9.32	0.000	.4700129	.7203197
_cons	4.560079	.2302391	19.81	0.000	4.108819	5.011339
z13 <-						
BRAND_EQUITY_Z	.5234107	.0662624	7.90	0.000	.3935387	.6532827
_cons	4.512287	.2280388	19.79	0.000	4.065339	4.959235
var(e.y11)						
	.5294222	.0704155			.4079328	.6870934
var(e.y12)						
	.5838968	.0695997			.4622469	.7375613
var(e.y13)						
	.4921198	.0713534			.3703851	.6538651
var(e.z11)						
	.6163464	.077438			.4818142	.7884426
var(e.z12)						
	.6457771	.0760086			.5127378	.8133359
var(e.z13)						
	.7260413	.0693649			.6020586	.8755559
var(BRAND_LOYALTY_Y)	1	.			.	.
var(BRAND_EQUITY_Z)	1	.			.	.
cov(BRAND_LOYALT~Y,						