Disusun Oleh:
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MM20401800013

PROGRAM MAGISTER MANAJEMEN
UNIVERSITAS ISLAM SULTAN AGUNG (UNISSULA)
SEMARANG
2019

Lampiran 1
Hal : ***Mohon Bantuan Pengisian Kuesioner***

Kepada Yth
Bapak/ Ibu//Sdr/Sdri
Di
Tempat
Dengan Hormat

*Bersama ini saya sampaikan bahwa saya bermaksud mengadakan penelitian pada UMKM di kota semarang . Penelitian ini dilaksanakan dalam rangka penulisan tesis sebagai salah satu syarat dalam penyelesaian studi pada program magister manajemen S-2 UNIVERSITAS ISLAM SULTAN AGUNG SEMARANG. Konsentrasi Manajemen Pemasaran, tentang "****PENINGKATAN MARKETING PERFORMANCE BERBASIS PRODUCT INNOVATIVENESS"***

Sehubungan dengan maksud di atas, saya sangat mengharapkan bantuan Saudara/i untuk bersedia mengisi instrumen penelitian ini sesuai dengan pandapat dan pengalaman yang dimilliki. Instrumen ini dirancang sedemikian rupa sehingga

tidak seorangpun dapat menelusuri sumber informasinya. Oleh karena itu Saudara diharapkan dapat memberikan jawaban sejujur-jujurnya sesuai dengan keadaan sesungguhnya, dan jawaban tersebut tidak berpengaruh terhadap kondisi Saudara.

Bantuan dan partisipasi Saudara/i merupakan sumbangan yang sangat berharga bagi terselenggaranya penelitian ilmiah ini dan untuk itu semuanya saya ucapkan terima kasih.

Hormat Saya

Firdaus

Lampiran 2

A. Filter kuesioner

1.Identitas Responden

Nama pemilik/UMKM : .....
Alamat : .....
Usia (th) : ☐ <18-2 ☐ 25-32 ☐ 33-40 ☐ 41-48 ☐ 49-56 ☐ > 56
Jenis kelamin : ☐ Laki-Laki ☐ Perempuan
Pendidikan terakhir : ☐ SD ☐ SMP ☐ SMA ☐ S1 ☐ S2 ☐ Lainya
Status : ☐ single ☐ menikah ☐ janda/duda
Durasi usaha (th) : ☐ 2-5 ☐ 6-9 ☐ >10
Pekerjaan : .....
No HP : .....
2.Omset per bulan

☐ *< 2.000.000*
☐ *Rp.2.000.001 – Rp.7.000.000*
☐ *Rp.7.000.001 – Rp.9.000.000*
☐ *Rp.9.000.001 – Rp.10.000.000*
☐ *>10.000.000*

B.Petunjuk Pengisisan Kuesioner
Berilah tanda ☑ pada setiap jawaban yang anda pilih.
1-3 sangat tidak setuju (STS)
4-7 setuju (S)
8-10 sangat setuju (SS)

Lampiran 3

Lembar Kuesioner

NO	***Product Innovativeness***	*JAWABAN*									
		1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*
1	*Produk UMKM kami sangat unik.*										
2	*Produk UMKM kami selalu berhasil menjadi pionir di pasar.*										
3	*Produk UMKM kami berkualitas tinggi.*										
	Keunikan seperti apa yang dimiliki produk Bapak/Ibu ? *.....* *.....* *.....*										

NO	***Islamic Differentiation Advantage***	*JAWABAN*									
		1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*
1	*Produk UMKM kami dijamin halal*										
2	*Kami memberikan fitur yang memudahkan pelanggan*										
3	*Produk UMKM kami aman untuk dikonsumsi*										
4	*Proses Produksi diproses secara higienis*										
	Differensiasi apa yang akan saudara kembangkan yang ada unsur nilai islaminya? *.....* *.....* *.....*										

NO	***Cost Advantage***	*JAWABAN*									
		1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*
1	*Harga bahan baku kami sangat terjangkau*										
2	*Biaya produksi kami sangat ekonomis*										
3	*UMKM kami menyediakan delivery order untuk konsumen.*										

	Bagaimana cara saudara mendapatkan bahan baku yang murah dengan kualitas yang baik ? *.....* *.....* *.....*

NO	***Marketing Performance***	*JAWABAN*									
		1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*
1	*Dalam 3 tahun terakhir jumlah pelanggan kami bertambah banyak.*										
2	*Dalam 3 tahun terakhir pertumbuhan penjualan perusahaan kami sangat baik.*										
3	*Dalam 3 tahun terakhir pertumbuhan laba perusahaan kami sangat baik.*										
	Berapa rata-rata omset atau keuntungan bersih yang didapatkan UMKM Bapak/Ibu perbulan ? *.....* *.....* *.....*										

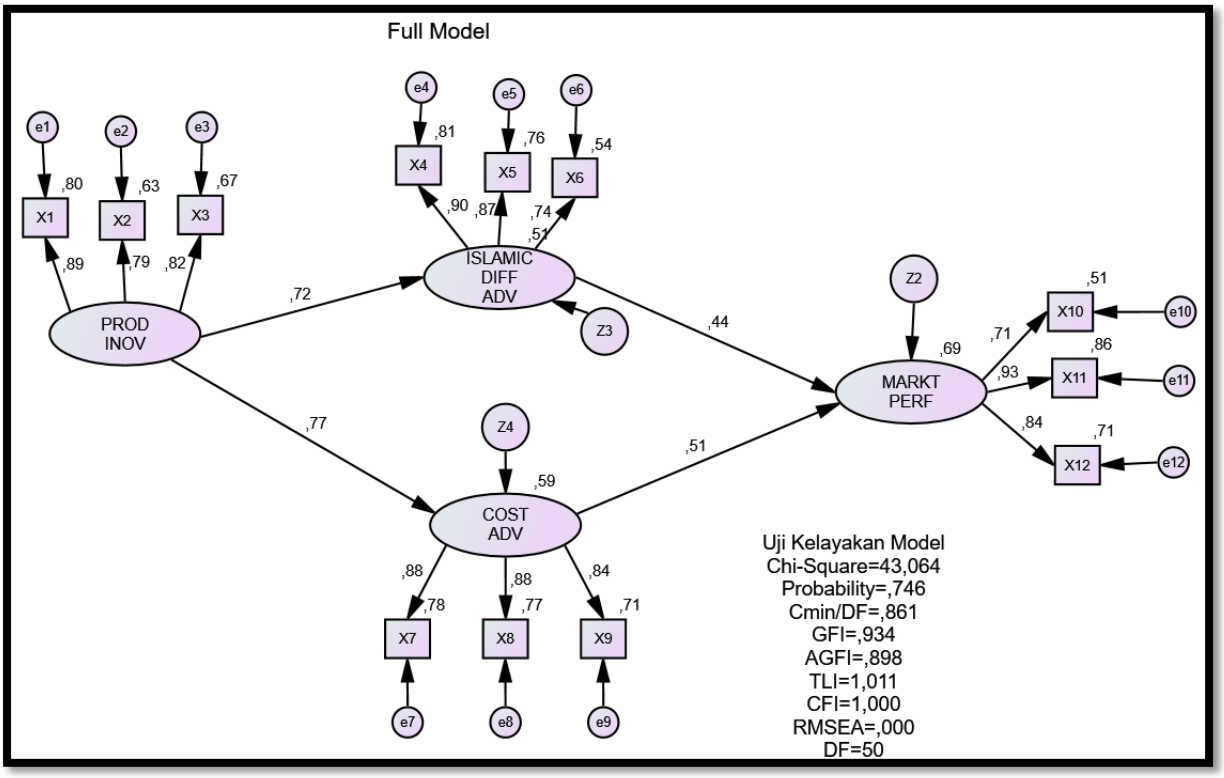
TERIMA KASIH

no	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12
1	4	5	5	3	3	4	4	6	5	6	4	4
2	7	7	7	9	9	10	8	8	8	7	8	8
3	7	7	7	4	4	4	5	6	6	6	7	7
4	3	3	3	1	2	1	3	3	5	6	6	7
5	8	10	8	9	9	7	10	8	10	7	9	9
6	6	7	7	4	4	3	5	6	6	4	6	6
7	7	7	7	5	6	6	3	4	5	4	4	5
8	6	6	6	3	3	4	3	3	3	3	3	3
9	6	7	7	6	6	5	9	9	9	8	8	8

10	9	9	9	10	7	8	8	8	8	8	8	8
11	6	5	6	2	4	1	7	7	7	3	3	3
12	9	8	9	9	8	8	9	9	7	6	9	9
13	7	7	9	2	3	1	6	6	6	6	6	6
14	9	10	8	8	9	9	8	9	9	8	9	8
15	6	9	6	4	4	3	8	7	7	6	5	5
16	6	6	7	7	7	7	6	6	6	6	5	6
17	8	9	8	10	9	10	10	8	6	8	7	7
18	8	7	9	8	8	8	8	8	7	5	8	8
19	7	7	5	7	6	7	8	8	8	5	5	5
20	10	10	10	9	10	8	8	8	8	8	8	8
21	9	9	9	8	8	8	8	9	8	8	8	8
22	10	10	10	10	8	10	7	7	10	9	8	8
23	6	8	6	9	9	8	6	7	5	7	6	6
24	7	6	6	6	8	6	6	7	6	8	7	7
25	6	7	6	7	8	6	6	5	5	6	5	5
26	5	6	6	5	6	7	4	4	5	5	5	5
27	8	8	8	7	8	8	8	8	9	5	8	8
28	7	7	7	6	7	4	8	6	8	4	8	8
29	8	5	6	5	5	4	6	6	6	5	5	6
30	7	8	8	9	9	5	5	7	6	8	7	5
31	8	8	8	4	4	4	10	10	10	7	8	8
32	6	6	6	7	7	6	5	6	5	7	6	7
33	8	6	6	8	9	7	7	6	9	7	6	7
34	8	8	6	9	9	9	7	8	8	8	9	7
35	6	7	6	7	7	7	8	6	8	7	5	7
36	7	7	7	8	8	5	9	8	7	7	8	9
37	8	6	6	5	5	8	7	8	8	8	8	7
38	7	7	9	8	8	7	8	8	8	8	9	8
39	6	7	8	5	6	8	5	4	6	5	6	6
40	6	6	6	6	7	6	4	4	4	6	6	5
41	8	7	7	9	8	9	9	8	8	9	9	6
42	7	6	6	10	10	4	6	6	6	7	6	7
43	6	7	6	5	6	6	6	7	7	6	6	5
44	8	9	9	9	9	7	8	9	10	9	8	7
45	10	10	10	10	10	6	10	10	9	8	9	9
46	9	9	9	8	8	8	10	8	9	9	8	7
47	6	8	8	4	4	2	8	7	7	7	6	7
48	7	7	7	1	2	3	7	6	7	3	5	5
49	8	8	7	9	9	5	6	6	6	7	6	7
50	8	8	8	4	4	4	7	7	6	4	7	7

51	8	9	9	10	10	10	8	8	7	7	7	8
52	7	4	6	6	5	5	8	8	6	7	8	7
53	6	6	6	9	2	6	5	8	8	7	7	7
54	9	7	9	9	8	7	7	7	8	7	7	7
55	8	9	8	5	4	5	6	7	7	8	7	8
56	8	9	8	10	8	8	8	9	9	9	9	9
57	5	6	5	5	4	5	5	6	7	6	6	6
58	8	7	8	9	8	8	9	9	8	5	7	6
59	8	8	9	9	8	10	9	7	10	10	9	9
60	8	9	5	6	6	7	4	4	4	7	8	8
61	8	8	8	7	9	9	9	8	7	9	9	9
62	6	6	5	8	2	3	7	5	6	4	4	4
63	8	8	7	6	8	7	9	8	10	8	7	7
64	6	7	6	7	7	6	9	6	8	5	7	7
65	8	6	7	7	7	7	8	8	8	8	6	6
66	6	7	6	5	5	5	7	6	7	5	6	6
67	6	8	8	8	9	9	7	9	9	8	7	7
68	7	7	7	5	6	5	6	6	4	6	6	5
69	6	5	6	4	4	5	6	6	5	5	6	6
70	9	10	9	9	9	8	8	8	8	7	8	9
71	7	7	7	6	5	4	7	7	6	6	5	6
72	6	8	7	9	9	8	7	7	6	8	7	6
73	6	7	6	4	5	6	4	6	5	6	4	7
74	6	7	7	10	7	8	6	6	6	9	7	7
75	6	5	7	7	7	6	7	6	7	6	9	7
76	7	6	6	1	1	4	7	4	5	4	4	6
77	9	8	8	9	9	7	8	8	8	8	6	6
78	6	7	6	7	7	5	6	6	6	6	6	6
79	8	8	9	10	6	9	7	7	8	7	7	10
80	7	7	6	5	6	7	5	6	6	7	6	7
81	5	5	6	7	2	6	4	3	3	6	5	4
82	9	9	6	10	9	9	9	9	9	6	9	7
83	6	6	7	7	6	7	6	7	7	7	5	6
84	9	8	9	9	8	8	7	7	8	8	8	7
85	6	8	6	6	6	5	5	7	6	6	6	5
86	6	7	7	8	8	7	6	6	6	7	7	7
87	7	8	7	5	4	9	9	9	6	7	8	7
88	7	5	7	6	6	6	7	7	8	6	7	8
89	7	9	7	7	7	9	7	7	7	8	9	9
90	5	5	6	4	2	8	7	6	7	6	6	4
91	6	6	7	7	6	6	4	5	4	4	5	6

92	5	6	5	4	3	3	4	6	4	4	3	3
93	10	9	8	9	8	9	7	9	8	8	8	8
94	4	5	5	6	6	5	5	4	5	8	6	5
95	6	6	6	7	8	7	6	6	6	7	9	7
96	7	7	7	7	4	6	5	6	6	6	7	7
97	7	8	6	6	6	7	7	7	9	6	6	7
98	7	8	7	5	4	9	9	9	6	7	8	7
99	7	5	7	6	6	6	7	7	8	6	7	8
100	7	9	7	7	7	9	7	7	7	8	9	9
101	5	5	6	4	2	8	7	6	7	6	6	4
102	6	6	7	7	6	6	4	5	4	4	5	6
103	5	6	5	4	3	3	4	6	4	4	3	3



Notes for Group (Group number 1)

The model is recursive.
Sample size = 103

Variable Summary (Group number 1)

Your model contains the following variables (Group number 1)

Observed, endogenous variables
X1
X2
X3
X4
X5
X6
X10
X11
X12
X9
X8
X7
Unobserved, endogenous variables
MARKT_PERF
COST_ADV
ISLAMIC_DIFF_ADV
Unobserved, exogenous variables
PROD_INOV
e1
e2
e3
e4
e5
e6
e10
e11
e12
e9
e8
e7
Z2
Z4
Z3

Variable counts (Group number 1)

Number of variables in your model:	31
Number of observed variables:	12
Number of unobserved variables:	19
Number of exogenous variables:	16
Number of endogenous variables:	15

Parameter Summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	19	0	0	0	0	19
Labeled	0	0	0	0	0	0
Unlabeled	12	0	16	0	0	28
Total	31	0	16	0	0	47

Assessment of normality (Group number 1)

Variable	min	max	skew	c.r.	kurtosis	c.r.
X7	3,000	10,000	-,222	-,922	-,597	-1,238
X8	3,000	10,000	-,370	-1,532	-,078	-,161
X9	3,000	10,000	-,093	-,387	-,498	-1,031
X12	3,000	10,000	-,422	-1,750	-,051	-,105
X11	3,000	9,000	-,352	-1,459	-,503	-1,043
X10	3,000	10,000	-,326	-1,350	-,436	-,902
X6	1,000	10,000	-,442	-1,832	-,281	-,582
X5	1,000	10,000	-,444	-1,840	-,766	-1,586
X4	1,000	10,000	-,438	-1,813	-,429	-,889
X3	3,000	10,000	,186	,769	-,116	-,239
X2	3,000	10,000	-,058	-,240	-,291	-,602
X1	3,000	10,000	,023	,095	-,016	-,033
Multivariate					12,819	3,549

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

Observation number	Mahalanobis d-squared	p1	p2
53	33,161	,001	,090
62	30,471	,002	,025
60	30,142	,003	,003
4	27,696	,006	,004
76	23,244	,026	,127
81	22,076	,037	,178
79	21,554	,043	,153
82	20,710	,055	,204
13	19,921	,069	,275
22	19,700	,073	,219
11	18,877	,092	,342
52	18,495	,101	,352
17	17,894	,119	,454
30	17,187	,143	,620
87	17,159	,144	,520
98	17,159	,144	,410
90	16,968	,151	,383

Observation number	Mahalanobis d-squared	p1	p2
101	16,968	,151	,286
73	16,951	,151	,209
67	16,902	,153	,155
42	16,495	,170	,210
47	16,214	,182	,234
15	16,037	,190	,224
33	16,016	,190	,165
28	15,825	,199	,164
39	15,283	,226	,298
59	14,717	,257	,492
75	14,620	,263	,455
37	14,019	,300	,689
35	13,860	,310	,692
94	13,618	,326	,737
64	13,561	,330	,693
5	13,473	,336	,664
31	13,422	,339	,613
41	13,323	,346	,589
19	13,244	,352	,554
48	13,181	,356	,510
8	12,891	,377	,604
7	12,772	,386	,596
29	12,020	,444	,892
55	11,588	,479	,960
36	11,497	,487	,956
45	11,421	,493	,949
12	11,412	,494	,927
58	11,292	,504	,928
18	11,246	,508	,911
61	10,986	,530	,945
93	10,964	,532	,925
34	10,912	,536	,909
44	10,895	,538	,878
92	10,852	,542	,852
103	10,852	,542	,802
95	10,816	,545	,763
46	10,590	,564	,821
1	10,270	,592	,903
50	10,149	,603	,907
63	10,141	,604	,873
9	10,038	,613	,871

Observation number	Mahalanobis d-squared	p1	p2
74	10,008	,615	,838
23	9,966	,619	,807
65	9,892	,625	,788
51	9,600	,651	,874
91	9,334	,674	,926
102	9,334	,674	,893
27	9,329	,675	,852
97	9,306	,677	,812
24	9,102	,694	,857
77	8,927	,709	,884
89	8,861	,715	,867
100	8,861	,715	,816
38	8,698	,728	,842
49	8,550	,741	,860
20	8,413	,752	,871
85	8,365	,756	,842
68	8,352	,757	,790
88	8,345	,758	,725
99	8,345	,758	,645
54	8,297	,761	,593
26	8,260	,764	,530
6	8,143	,774	,528
14	8,002	,785	,542
40	7,967	,788	,474
72	7,668	,811	,607
84	7,276	,839	,785
83	7,100	,851	,810
25	6,957	,860	,815
2	6,814	,870	,818
56	6,731	,875	,786
96	6,721	,875	,701
80	6,625	,881	,664
10	6,527	,887	,623
57	6,390	,895	,605
3	6,091	,911	,696
70	5,830	,924	,748
32	5,383	,944	,876
16	5,241	,949	,850
43	5,050	,956	,835
71	4,925	,960	,777
69	4,673	,968	,766

Observation number	Mahalanobis d-squared	p1	p2
21	4,288	,978	,801

Sample Moments (Group number 1)

Sample Covariances (Group number 1)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	2,984											
X8	2,067	2,345										
X9	2,134	1,828	2,707									
X12	1,366	1,201	1,408	2,260								
X11	1,674	1,498	1,558	1,891	2,502							
X10	1,116	1,178	1,244	1,286	1,591	2,345						
X6	1,481	1,402	1,425	1,536	1,971	1,867	4,471					
X5	1,650	1,581	1,625	1,788	1,992	1,941	2,870	5,123				
X4	1,582	1,611	1,594	1,710	1,972	2,048	3,222	4,086	5,130			
X3	1,196	1,109	1,118	1,120	1,110	,839	1,190	1,482	1,489	1,738		
X2	1,241	1,236	1,152	1,155	1,179	1,021	1,456	1,762	1,658	1,251	2,105	
X1	1,388	1,301	1,311	1,223	1,243	,883	1,369	1,738	1,689	1,330	1,388	1,864

Condition number = 53,410

Eigenvalues

21,054 4,328 2,151 1,670 1,608 1,050 ,974 ,758 ,624 ,529 ,432 ,394

Determinant of sample covariance matrix = 22,987

Sample Correlations (Group number 1)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	1,000											
X8	,782	1,000										
X9	,751	,725	1,000									
X12	,526	,522	,569	1,000								
X11	,613	,618	,599	,795	1,000							
X10	,422	,502	,494	,559	,657	1,000						
X6	,406	,433	,410	,483	,589	,576	1,000					
X5	,422	,456	,436	,526	,556	,560	,600	1,000				
X4	,404	,464	,428	,502	,550	,590	,673	,797	1,000			
X3	,525	,549	,515	,565	,532	,416	,427	,497	,499	1,000		
X2	,495	,556	,482	,529	,514	,460	,475	,537	,504	,654	1,000	
X1	,589	,622	,583	,596	,575	,423	,474	,562	,546	,739	,701	1,000

Condition number = 43,706
Eigenvalues
7,035 1,213 ,861 ,636 ,441 ,407 ,338 ,282 ,238 ,206 ,181 ,161

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments:	78
Number of distinct parameters to be estimated:	28
Degrees of freedom (78 - 28):	50

Result (Default model)

Minimum was achieved
Chi-square = 43,064
Degrees of freedom = 50
Probability level = ,746

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
COST_ADV	<---	PROD_INOV	,870	,113	7,729	***	par_8
ISLAMIC_DIFF_ADV	<---	PROD_INOV	1,198	,160	7,485	***	par_10
MARKT_PERF	<---	ISLAMIC_DIFF_ADV	,234	,058	4,063	***	par_7
MARKT_PERF	<---	COST_ADV	,398	,083	4,770	***	par_9
X1	<---	PROD_INOV	1,000				
X2	<---	PROD_INOV	,942	,096	9,815	***	par_1
X3	<---	PROD_INOV	,886	,084	10,521	***	par_2
X10	<---	MARKT_PERF	1,000				
X11	<---	MARKT_PERF	1,345	,155	8,653	***	par_3
X12	<---	MARKT_PERF	1,159	,144	8,058	***	par_4
X9	<---	COST_ADV	1,000				

			Estimate	S.E.	C.R.	P	Label
X8	<---	COST_ADV	,972	,089	10,889	***	par_5
X7	<---	COST_ADV	1,100	,099	11,125	***	par_6
X5	<---	ISLAMIC_DIFF_ADV	,964	,081	11,841	***	par_11
X4	<---	ISLAMIC_DIFF_ADV	1,000				
X6	<---	ISLAMIC_DIFF_ADV	,763	,085	8,947	***	par_12

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

			Estimate
COST_ADV	<---	PROD_INOV	,766
ISLAMIC_DIFF_ADV	<---	PROD_INOV	,715
MARKT_PERF	<---	ISLAMIC_DIFF_ADV	,440
MARKT_PERF	<---	COST_ADV	,506
X1	<---	PROD_INOV	,893
X2	<---	PROD_INOV	,792
X3	<---	PROD_INOV	,820
X10	<---	MARKT_PERF	,712
X11	<---	MARKT_PERF	,929
X12	<---	MARKT_PERF	,842
X9	<---	COST_ADV	,841
X8	<---	COST_ADV	,879
X7	<---	COST_ADV	,882
X5	<---	ISLAMIC_DIFF_ADV	,870
X4	<---	ISLAMIC_DIFF_ADV	,902
X6	<---	ISLAMIC_DIFF_ADV	,738

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
PROD_INOV	1,487	,266	5,581	***	par_13
Z4	,791	,185	4,271	***	par_14
Z3	2,039	,441	4,627	***	par_15
Z2	,363	,103	3,544	***	par_16
e1	,377	,092	4,102	***	par_17
e2	,786	,135	5,812	***	par_18
e3	,570	,103	5,560	***	par_19
e4	,957	,251	3,814	***	par_20
e5	1,245	,263	4,727	***	par_21
e6	2,039	,329	6,192	***	par_22

	Estimate	S.E.	C.R.	P	Label
e10	1,151	,180	6,384	***	par_23
e11	,341	,114	2,998	,003	par_24
e12	,656	,118	5,538	***	par_25
e9	,791	,145	5,464	***	par_26
e8	,533	,111	4,797	***	par_27
e7	,663	,139	4,757	***	par_28

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

	Estimate
ISLAMIC_DIFF_ADV	,511
COST_ADV	,587
MARKT_PERF	,693
X7	,778
X8	,773
X9	,708
X12	,708
X11	,863
X10	,507
X6	,544
X5	,757
X4	,813
X3	,672
X2	,626
X1	,798

Matrices (Group number 1 - Default model)

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

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
PROD_INOV	1,487															
ISLAMIC_DIFF_ADV	1,782	4,173														
COST_ADV	1,294	1,550	1,916													
MARKT_PERF	,933	1,595	1,126	1,186												

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	1,424	1,706	2,109	1,239	2,9844											
X8	1,258	1,507	1,863	1,095	2,0500	2,3455										
X9	1,294	1,550	1,916	1,126	2,1099	1,8633	2,7007									
X12	1,081	1,848	1,305	1,374	1,4436	1,2696	1,3051	2,2481								
X11	1,254	2,145	1,515	1,595	1,6667	1,4733	1,5151	1,8481	2,4866							
X10	,933	1,595	1,126	1,186	1,2399	1,0955	1,1266	1,3741	1,5959	2,3361						
X6	1,360	3,186	1,183	1,218	1,3022	1,1500	1,1833	1,4111	1,6638	2,1818	4,4711					
X5	1,717	4,023	1,494	1,538	1,6444	1,4533	1,4944	1,7821	2,0688	1,5381	3,0713	5,1233				
X4	1,782	4,173	1,550	1,595	1,7062	1,5077	1,5550	1,8488	2,1455	1,5595	3,1866	4,0233	5,1330			
X3	1,318	1,579	1,146	,826	1,2622	1,1155	1,1466	,9588	1,1122	,8266	1,2055	1,5229	1,5799	1,7388		
X2	1,401	1,678	1,218	,878	1,3411	1,1855	1,2188	1,0188	1,1811	,8788	1,2811	1,6177	1,6788	1,2411	2,1055	
X1	1,487	1,782	1,294	,933	1,4244	1,2588	1,2944	1,0811	1,2544	,9333	1,3600	1,7177	1,7822	1,3188	1,4011	1,8644

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

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
PROD_INOV	1,000															
ISLAMIC_DIFF_ADV	,715	1,000														
COST_ADV	,766	,548	1,000													
MARKT_PERF	,702	,717	,747	1,000												
X7	,676	,483	,882	,659	1,000											
X8	,674	,482	,879	,657	,775	1,000										
X9	,645	,461	,841	,629	,742	,740	1,000									
X12	,591	,603	,629	,842	,555	,553	,529	1,000								
X11	,652	,666	,694	,929	,612	,610	,584	,782	1,000							
X10	,500	,511	,532	,712	,469	,468	,448	,600	,662	1,000						
X6	,527	,738	,404	,529	,357	,355	,340	,445	,491	,377	1,000					
X5	,622	,870	,477	,624	,421	,419	,401	,525	,579	,444	,642	1,000				
X4	,645	,902	,494	,647	,4	,4	,4	,5	,6	,4	,6	,7	1,0			

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X3	,820	,586	,628	,576	36,554	34,552	16,529	44,485	01,535	61,410	65,432	85,510	00,529	1,000		
X2	,792	,566	,607	,556	,535	,533	,510	,468	,516	,396	,417	,492	,511	,649	1,000	
X1	,893	,639	,684	,627	,604	,602	,576	,528	,583	,447	,471	,556	,576	,732	,707	1,000

Implied Covariances (Group number 1 - Default model)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	2,984											
X8	2,050	2,345										
X9	2,109	1,863	2,707									
X12	1,436	1,269	1,305	2,248								
X11	1,667	1,473	1,515	1,848	2,486							
X10	1,239	1,095	1,126	1,374	1,595	2,336						
X6	1,302	1,150	1,183	1,411	1,638	1,218	4,471					
X5	1,644	1,453	1,494	1,782	2,068	1,538	3,071	5,123				

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X4	1,706	1,507	1,550	1,848	2,145	1,595	3,186	4,023	5,130			
X3	1,262	1,115	1,146	,958	1,112	,826	1,205	1,522	1,579	1,738		
X2	1,341	1,185	1,218	1,018	1,181	,878	1,281	1,617	1,678	1,241	2,105	
X1	1,424	1,258	1,294	1,081	1,254	,933	1,360	1,717	1,782	1,318	1,401	1,864

Implied Correlations (Group number 1 - Default model)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	1,000											
X8	,775	1,000										
X9	,742	,740	1,000									
X12	,555	,553	,529	1,000								
X11	,612	,610	,584	,782	1,000							
X10	,469	,468	,448	,600	,662	1,000						
X6	,357	,355	,340	,445	,491	,377	1,000					
X5	,421	,419	,401	,525	,579	,444	,642	1,000				

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X4	,436	,434	,416	,544	,601	,461	,665	,785	1,000			
X3	,554	,552	,529	,485	,535	,410	,432	,510	,529	1,000		
X2	,535	,533	,510	,468	,516	,396	,417	,492	,511	,649	1,000	
X1	,604	,602	,576	,528	,583	,447	,471	,556	,576	,732	,707	1,000

Residual Covariances (Group number 1 - Default model)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	,000											
X8	,017	,000										
X9	,025	-,036	,000									
X12	-,070	-,068	,103	,012								
X11	,007	,025	,043	,043	,016							
X10	-,123	,083	,118	-,088	-,004	,009						
X6	,179	,251	,242	,125	,334	,649	,000					
X5	,005	,128	,131	,007	-,076	,403	-,201	,000				
X4	-,123	,104	,044	-,139	-,174	,453	,036	,063	,000			

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X3	-,065	-,006	-,028	,162	-,002	,013	-,015	-,040	-,090	,000		
X2	-,100	,052	-,067	,137	-,002	,143	,176	,145	-,020	,010	,000	
X1	-,035	,043	,017	,142	-,012	-,049	,009	,020	-,092	,012	-,012	,000

Standardized Residual Covariances (Group number 1 - Default model)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X7	,000											
X8	,051	,000										
X9	,072	-,115	,000									
X12	-,239	-,261	,373	,037								
X11	,021	,090	,146	,144	,045							
X10	-,427	,324	,432	-,332	-,014	,027						
X6	,466	,739	,666	,363	,907	1,898	,000					
X5	,013	,345	,330	,017	-,187	1,075	-,357	,000				
X4	-,292	,278	,111	-,362	-,421	1,200	,063	,098	,000			

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
X3	-,253	-,026	-,117	,745	-,008	,060	-,049	-,120	-,269	,000		
X2	-,354	,207	-,251	,576	-,010	,606	,533	,400	-,054	,043	,000	
X1	-,129	,179	,066	,622	-,047	-,217	,028	,058	-,261	,056	-,051	,000

Factor Score Weights (Group number 1 - Default model)

	X7	X8	X9	X12	X11	X10	X6	X5	X4	X3	X2	X1
PROD_INOV	,038	,042	,029	,007	,016	,003	,011	,022	,030	,2166	,1677	,3699
ISLAMIC_DIFF_ADV	-,011	-,012	-,008	,038	,086	,019	,142	,294	,397	,045	,035	,077
COST_ADV	,264	,290	,201	,027	,061	,013	-,002	-,005	-,007	,035	,027	,061
MARKT_PERF	,026	,028	,020	,166	,371	,082	,008	,017	,023	,006	,005	,011

Total Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	1,198	,000	,000	,000
COST_ADV	,870	,000	,000	,000
MARKT_PERF	,627	,234	,398	,000

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
X7	,957	,000	1,100	,000
X8	,846	,000	,972	,000
X9	,870	,000	1,000	,000
X12	,727	,272	,461	1,159
X11	,843	,315	,536	1,345
X10	,627	,234	,398	1,000
X6	,915	,763	,000	,000
X5	1,155	,964	,000	,000
X4	1,198	1,000	,000	,000
X3	,886	,000	,000	,000
X2	,942	,000	,000	,000
X1	1,000	,000	,000	,000

Standardized Total Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	,715	,000	,000	,000
COST_ADV	,766	,000	,000	,000
MARKT_PERF	,702	,440	,506	,000
X7	,676	,000	,882	,000
X8	,674	,000	,879	,000
X9	,645	,000	,841	,000
X12	,591	,370	,426	,842
X11	,652	,408	,470	,929
X10	,500	,313	,361	,712
X6	,527	,738	,000	,000
X5	,622	,870	,000	,000
X4	,645	,902	,000	,000
X3	,820	,000	,000	,000
X2	,792	,000	,000	,000
X1	,893	,000	,000	,000

Direct Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	1,198	,000	,000	,000
COST_ADV	,870	,000	,000	,000

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
MARKT_PERF	,000	,234	,398	,000
X7	,000	,000	1,100	,000
X8	,000	,000	,972	,000
X9	,000	,000	1,000	,000
X12	,000	,000	,000	1,159
X11	,000	,000	,000	1,345
X10	,000	,000	,000	1,000
X6	,000	,763	,000	,000
X5	,000	,964	,000	,000
X4	,000	1,000	,000	,000
X3	,886	,000	,000	,000
X2	,942	,000	,000	,000
X1	1,000	,000	,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	,715	,000	,000	,000
COST_ADV	,766	,000	,000	,000
MARKT_PERF	,000	,440	,506	,000
X7	,000	,000	,882	,000
X8	,000	,000	,879	,000
X9	,000	,000	,841	,000
X12	,000	,000	,000	,842
X11	,000	,000	,000	,929
X10	,000	,000	,000	,712
X6	,000	,738	,000	,000
X5	,000	,870	,000	,000
X4	,000	,902	,000	,000
X3	,820	,000	,000	,000
X2	,792	,000	,000	,000
X1	,893	,000	,000	,000

Indirect Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	,000	,000	,000	,000

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
COST_ADV	,000	,000	,000	,000
MARKT_PERF	,627	,000	,000	,000
X7	,957	,000	,000	,000
X8	,846	,000	,000	,000
X9	,870	,000	,000	,000
X12	,727	,272	,461	,000
X11	,843	,315	,536	,000
X10	,627	,234	,398	,000
X6	,915	,000	,000	,000
X5	1,155	,000	,000	,000
X4	1,198	,000	,000	,000
X3	,000	,000	,000	,000
X2	,000	,000	,000	,000
X1	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	PROD_INOV	ISLAMIC_DIFF_ADV	COST_ADV	MARKT_PERF
ISLAMIC_DIFF_ADV	,000	,000	,000	,000
COST_ADV	,000	,000	,000	,000
MARKT_PERF	,702	,000	,000	,000
X7	,676	,000	,000	,000
X8	,674	,000	,000	,000
X9	,645	,000	,000	,000
X12	,591	,370	,426	,000
X11	,652	,408	,470	,000
X10	,500	,313	,361	,000
X6	,527	,000	,000	,000
X5	,622	,000	,000	,000
X4	,645	,000	,000	,000
X3	,000	,000	,000	,000
X2	,000	,000	,000	,000
X1	,000	,000	,000	,000

Modification Indices (Group number 1 - Default model)

Covariances: (Group number 1 - Default model)

	M.I.	Par Change
e10 <--> Z3	7,469	,499

Variances: (Group number 1 - Default model)

	M.I.	Par Change

Regression Weights: (Group number 1 - Default model)

	M.I.	Par Change
X10 <--- X6	4,120	,106
X10 <--- X4	4,760	,107

Minimization History (Default model)

Iteration		Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
0	e	8		-,545	9999,000	932,344	0	9999,000
1	e*	8		-,240	3,585	398,653	20	,361
2	e	4		-,145	,921	181,414	5	,873
3	e	1		-,005	,670	104,705	5	,762
4	e*	0	86,886		,757	60,720	5	,681
5	e	0	33,183		,432	45,731	1	1,006
6	e	0	46,866		,149	43,194	1	1,125
7	e	0	52,590		,049	43,065	1	1,044
8	e	0	53,450		,004	43,064	1	1,004
9	e	0	54,430		,000	43,064	1	1,000

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	28	43,064	50	,746	,861
Saturated model	78	,000	0		
Independence model	12	925,870	66	,000	14,028

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	,138	,934	,898	,599
Saturated model	,000	1,000		
Independence model	1,505	,227	,087	,192

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	,953	,939	1,008	1,011	1,000
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,758	,722	,758
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	,000	,000	11,551
Saturated model	,000	,000	,000
Independence model	859,870	765,247	961,921

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	,422	,000	,000	,113
Saturated model	,000	,000	,000	,000

Model	FMIN	F0	LO 90	HI 90
Independence model	9,077	8,430	7,502	9,431

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	,000	,000	,048	,959
Independence model	,357	,337	,378	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	99,064	107,244	172,837	200,837
Saturated model	156,000	178,787	361,509	439,509
Independence model	949,870	953,375	981,487	993,487

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	,971	1,039	1,152	1,051
Saturated model	1,529	1,529	1,529	1,753
Independence model	9,312	8,385	10,313	9,347

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	160	181
Independence model	10	11

Execution time summary

Minimization: ,016
Miscellaneous: ,401
Bootstrap: ,000
Total: ,417