

DAFTAR PERTANYAAN PENELITIAN

Pengaruh Persepsi Kualitas Dan Citra Merek Terhadap Persepsi Nilai Serta Implikasinya Pada Minat Nasabah BPD Kaltim Cabang Jakarta

BAGIAN I

IDENTITAS RESPONDEN

Pernyataan pada bagian I merupakan pernyataan yang berhubungan dengan identitas responden. Berilah tanda silang (X) pada pilihan jawaban yang paling sesuai dengan Anda.

Nama(boleh tidak diisi)	
Alamat(boleh tidak diisi)	
Usia saat ini	a. 17 - 25 tahun c. 36 - 50 tahun	b. 26 - 35 tahun d. Diatas 50 tahun
Jenis Kelamin	a. Laki-laki	b. Perempuan
Pekerjaan	a. Siswa / Mahasiswa c. Karyawan Swasta e. lain-lain.....	b. PNS / BUMD / BUMN d. Wiraswasta
Pendidikan	a. SD/setara c. SMA/setara e. Sarjana	b. SMP/setara d. Diploma f. Pasca Sarjana
Pendapatan Anda per bulan	a. < Rp 5.000.000 b. Rp 6.000.000 – Rp 15.000.000 c. Rp 16.000.000 - Rp 25.000.000 d. Rp 26.000.000 – Rp 35.000.000 e. > Rp 36.000.000	

BAGIAN II

Mohon berikan tanda (√) sesuai dengan pendapat anda dengan keterangan sebagai berikut :

SS	S	R	TS	STS
Sangat Setuju	Setuju	Ragu-Ragu	Tidak Setuju	Sangat Tidak Setuju

No	PERNYATAAN	SS	S	R	TS	STS
I. PERSEPSI KUALITAS						
<i>Tangibles (Berwujud)</i>						
1.1	BPD Kaltim memiliki lokasi gedung yang strategis					
1.2	BPD Kaltim memiliki ruangan yang nyaman					
1.3	Penampilan seragam karyawan BPD Kaltim rapi					
<i>Reliability (Kehandalan)</i>						
1.4	Karyawan BPD Kaltim dapat memberikan informasi yang saya butuhkan					
1.5	BPD Kaltim selalu memenuhi semua pelayanan yang dijanjikan					
1.6	Karyawan BPD Kaltim memiliki pengetahuan yang cukup dalam membantu menyelesaikan permasalahan perbankan saya					
<i>Responsiveness (Ketanggapan)</i>						
1.7	Karyawan BPD Kaltim selalu siap dalam membantu saya					
1.8	BPD Kaltim melayani saya dengan cepat					
1.9	Karyawan BPD Kaltim menangani keluhan saya					

	dengan tepat & sigap						
<i>Assurance (Jaminan)</i>							
1.10	Saya merasa bebas dari bahaya, resiko atau keraguan terhadap BPD Kaltim						
1.11	Karyawan BPD Kaltim memiliki keterampilan dan pengetahuan yang sesuai dengan kebutuhan perbankan						
1.12	Karyawan BPD Kaltim memiliki sikap simpati dan meyakinkan dalam menyelesaikan masalah						
<i>Empathy (Kepedulian)</i>							
1.13	Karyawan BPD Kaltim memberikan pelayanan dengan sepenuh hati						
1.14	Karyawan BPD Kaltim dapat mengenali nasabah dengan baik						
1.15	Karyawan BPD Kaltim selalu dapat memahami dan menyelesaikan permasalahan perbankan saya dengan baik						
2. CITRA MEREK		SS	S	R	TS	STS	
<i>Citra Perusahaan</i>							
2.1	BPD Kaltim sangat dikenal oleh masyarakat						
2.2	BPD Kaltim dikenal sebagai bank yang sehat						
2.3	BPD Kaltim sangat dipercaya masyarakat						
<i>User Image (Citra Pemakai)</i>							
2.4	Menjadi nasabah BPD Kaltim membuat saya percaya diri						
2.5	Nasabah BPD Kaltim bukan hanya orang Kalimantan Timur						



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Lampiran 2, Rekapitulasi Jawaban Kuesioner Responden

No	Variabel																								
	Persepsi Kualitas															Citra Merek									
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No	Variabel															
	Persepsi Nilai								Minat Beli							
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R18	3	4	3	3	3	3	3	4	4	4	5	3	3	5	4	4
R19	3	4	4	4	5	4	3	4	5	5	3	5	5	3	4	4
R20	3	4	3	4	5	3	5	4	4	3	4	3	3	2	5	5
R21	4	5	5	4	5	3	3	5	4	3	2	3	4	4	4	3
R22	4	4	4	4	4	4	4	4	4	4	3	2	4	4	4	4
R23	2	4	4	4	4	4	4	4	3	3	4	4	3	3	3	3
R24	1	4	3	4	3	4	4	4	4	2	3	1	2	3	4	3
R25	3	3	3	3	4	4	4	4	3	4	2	3	4	2	4	4
R26	4	4	5	5	4	4	4	4	3	5	3	3	5	4	5	5
R27	3	2	4	2	2	4	2	2	3	1	4	4	4	2	3	4
R28	2	4	5	4	4	5	4	4	5	3	5	5	5	5	5	5
R29	2	2	5	2	5	2	2	2	2	2	2	4	4	3	2	4
R30	4	3	4	3	4	3	4	3	3	3	1	4	4	5	4	4
R31	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R32	4	2	3	3	2	3	4	4	5	2	2	5	2	4	2	4
R33	4	5	2	3	3	3	2	2	3	2	2	3	4	5	4	3
R34	4	4	2	4	2	2	3	3	4	2	2	5	2	3	3	2
R35	2	3	4	3	3	4	3	3	4	2	2	4	2	4	5	3
R36	5	3	3	3	3	2	2	3	5	3	5	3	4	4	4	5
R37	3	2	3	3	4	3	3	4	5	4	3	4	3	3	2	4
R38	2	2	3	4	2	4	3	4	5	3	3	5	5	3	5	5
R39	4	4	3	4	2	2	3	5	4	3	4	3	3	4	4	4
R40	3	5	5	4	5	2	3	4	4	4	4	3	5	4	4	5
R41	4	3	2	3	2	3	3	4	3	2	4	2	2	2	3	4
R42	4	3	3	4	2	2	3	3	3	3	4	4	5	4	5	3
R43	3	4	2	4	4	3	4	4	2	2	4	2	2	4	2	5

R44	2	3	5	5	2	5	4	3	5	5	4	2	2	4	3	4
R45	4	3	3	2	3	3	2	3	4	4	2	3	4	4	3	4
R46	2	3	4	3	4	2	4	3	4	3	5	2	4	3	3	5
R47	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
R48	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
R49	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
R50	5	4	5	3	4	3	4	4	4	3	4	3	3	2	5	5
R51	4	3	3	4	3	3	3	2	4	3	2	3	2	2	4	2
R52	4	4	4	3	4	3	4	4	4	4	3	2	4	4	4	4
R53	4	4	4	3	4	3	4	3	3	3	4	4	3	3	3	3
R54	4	4	3	3	4	4	4	3	3	3	3	3	3	3	3	3
R55	4	4	4	4	4	3	4	4	4	4	4	4	4	4	4	4
R56	3	3	3	3	4	4	4	4	5	5	3	5	5	4	3	3
R57	4	3	3	4	4	3	4	4	3	1	4	4	3	4	2	4
R58	5	4	4	4	4	4	4	3	4	3	2	3	4	3	3	3
R59	5	5	5	2	5	2	5	5	2	2	2	2	4	3	4	4
R60	4	4	4	4	4	2	4	4	3	3	1	4	4	5	4	4
R61	4	4	4	2	4	4	4	4	4	3	2	4	3	4	4	4
R62	3	4	3	3	3	2	4	5	4	4	5	3	3	5	4	4
R63	4	4	4	3	4	3	3	4	5	5	3	1	4	3	4	4
R64	3	4	4	2	3	3	2	3	4	2	2	3	3	2	2	5
R65	4	4	4	3	4	2	4	4	4	3	2	3	4	4	4	3
R66	4	4	5	5	5	5	4	4	2	4	3	4	4	4	4	4
R67	2	2	3	2	2	2	4	2	2	2	2	2	2	2	2	2
R68	4	4	4	4	4	2	4	4	4	4	4	4	4	3	3	3
R69	4	4	4	4	4	4	4	4	3	4	2	3	4	2	4	4
R70	4	2	3	2	3	3	4	2	2	2	2	2	2	4	2	2
R71	4	2	2	2	4	4	3	3	3	1	4	3	4	2	3	4
R72	4	5	5	5	2	2	2	4	4	3	2	3	4	3	3	3
R73	4	4	4	2	4	4	4	3	2	2	2	4	4	3	4	4
R74	4	4	4	2	4	5	4	4	3	3	1	4	4	5	4	4
R75	4	4	4	3	3	2	3	4	5	3	3	4	4	4	5	5
R76	4	2	4	5	4	5	3	3	5	4	4	5	5	4	4	4
R77	4	4	4	4	3	4	4	3	5	4	5	3	5	5	5	4
R78	5	4	5	5	4	3	5	5	3	5	5	3	3	5	5	5
R79	5	5	5	4	4	5	5	5	5	5	5	4	5	5	5	2
R80	4	4	3	3	3	3	4	5	4	4	4	4	4	5	4	4
R81	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R82	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R83	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R84	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R85	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R86	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R87	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1
R88	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1

R178	4	4	4	4	3	4	4	4	5	5	4	4	5	4	4	4
R179	3	5	3	5	3	4	3	3	3	4	5	5	5	3	4	5
R180	5	4	5	4	5	3	4	3	5	5	4	5	5	3	4	3
R181	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R182	5	5	3	4	3	4	3	3	4	5	4	5	5	3	3	3
R183	5	5	5	5	5	3	5	4	3	5	2	5	2	5	5	5
R184	4	5	2	2	2	4	2	4	4	5	4	4	4	4	4	4
R185	3	5	5	5	2	3	5	5	2	5	3	5	4	5	5	5
R186	3	5	3	5	5	5	5	5	5	5	5	5	5	5	5	4
R187	2	2	5	3	5	3	5	2	2	2	5	3	5	2	2	4
R188	3	3	4	5	5	4	5	5	5	4	5	5	5	3	5	5
R189	4	4	2	5	2	4	2	5	5	3	5	2	5	2	5	5
R190	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R191	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R192	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R193	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R194	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R195	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R196	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R197	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R198	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R199	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
R200	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5



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UJI NORMALITAS

DATE: 06/01/2016
TIME: 14:48

P R E L I S 2.54

BY

Karl G. Joreskog & Dag Sorbom

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The following lines were read from file D:\Gita S2 UMB\Data.PR2:

!PRELIS SYNTAX: Can be edited
SY='D:\Gita S2 UMB\Data.PSF'
OU MA=KM XT

Total Sample Size = 200

Univariate Summary Statistics for Continuous Variables

Variable	Mean	St. Dev.	T-Value	Skewness	Kurtosis	Minimum	Frequency	Maximum	Order
PK1	3.770	1.151	46.340	-0.619	0.649	1.000	1	5.000	17
PK2	3.400	1.160	41.434	-0.772	0.878	1.000	10	5.000	43
PK3	3.525	1.178	43.192	-0.593	0.631	1.000	10	5.000	26
PK4	3.530	1.186	42.999	-0.428	-0.775	1.000	11	5.000	49
PK5	3.600	1.182	43.975	-0.411	-0.368	1.000	11	7.000	1
PK6	3.425	1.154	41.884	-0.353	-0.708	1.000	12	5.000	59
PK7	3.620	1.157	45.038	-0.684	0.259	1.000	12	5.000	46
PK8	3.600	1.156	44.036	-0.512	-0.680	1.000	10	5.000	7
PK9	3.850	1.194	45.617	-0.780	-0.360	1.000	10	5.000	71
PK10	3.390	1.191	42.694	-0.842	-0.560	1.000	12	5.000	52
PK11	3.385	1.074	44.398	-0.331	0.346	1.000	12	5.000	32
PK12	3.270	1.124	41.742	-0.373	0.507	1.000	16	5.000	27
PK13	3.410	1.062	45.415	-0.398	-0.437	1.000	10	5.000	29
PK14	3.340	1.175	42.080	-0.061	-0.777	1.000	11	5.000	57
PK15	3.455	1.104	43.870	0.385	0.733	1.000	14	5.000	45
CM1	3.560	1.243	29.877	0.469	-0.643	1.000	15	5.000	60
CM2	3.440	1.321	36.826	-0.325	-1.055	1.000	19	5.000	58
CM3	3.630	1.289	39.828	-0.576	-0.796	1.000	16	5.000	61
CM4	3.550	1.219	39.872	-0.473	-0.641	1.000	15	5.000	56
CM5	3.480	1.221	42.421	-0.703	-0.495	1.000	16	5.000	62
CM6	3.620	1.246	41.076	-0.615	-0.654	1.000	15	5.000	55
CM7	3.655	1.238	41.739	-0.633	0.621	1.000	14	5.000	64
CM8	3.675	1.256	41.383	-0.641	0.621	1.000	14	5.000	63
CM9	3.635	1.223	40.810	-0.465	-0.756	1.000	14	5.000	53
PK1	3.200	1.156	42.812	-0.414	-0.749	1.000	10	5.000	47
PK2	3.590	1.171	44.995	-0.574	-0.542	1.000	9	5.000	34
PK3	3.510	1.179	42.934	-0.416	-0.320	1.000	9	5.000	54
PK4	3.510	1.173	42.365	-0.364	-0.879	1.000	9	5.000	42
PK5	3.510	1.186	42.100	-0.373	0.901	1.000	8	5.000	5
PK6	3.520	1.186	42.100	0.374	-0.988	1.000	10	5.000	51
PK6	3.520	1.219	40.980	0.374	-0.988	1.000	9	5.000	50
PK7	3.490	1.171	44.037	-0.342	-0.668	1.000	9	5.000	31
PK8	3.430	1.149	44.687	-0.524	-0.598	1.000	9	5.000	33
MR1	3.685	1.208	42.194	-0.608	0.598	1.000	17	5.000	65
MR2	3.535	1.307	38.260	-0.399	-1.057	1.000	15	5.000	66
MR3	3.465	1.307	27.503	-0.353	-1.129	1.000	15	5.000	56
MR4	3.440	1.210	40.211	0.348	-0.827	1.000	14	5.000	52
MR4	3.440	1.210	40.211	0.348	-0.801	1.000	17	5.000	64
MR5	3.650	1.247	41.391	-0.566	-0.613	1.000	12	5.000	55
MR6	3.595	1.187	42.846	-0.520	-0.613	1.000	12	5.000	51
MR7	3.540	1.199	41.784	-0.449	-0.759	1.000	12	5.000	51
MR8	3.690	1.171	44.572	-0.722	-0.318	1.000	12	5.000	56

Relative Multivariate Kurtosis = 1.234

PN	1.00			
MB	0.77	1.00		
PK	0.94	0.77	1.00	
CM	0.79	0.74	0.75	1.00

LSI

Note: This matrix is diagonal.

	PN	MB
	0.23	0.33

PHETA-234

	PN1	PN2	PN3	PN4	MB1	MB2
PN1	0.11					
PN2		0.94				
PN3			0.34			
PN4				0.12		
MB1					0.08	
MB2					-0.04	0.32
MB3					-0.07	-0.07
MB4					-0.06	0.04

THETA-133

	MB3	MB4
MB3	0.02	
MB4	0.03	0.20

OMEGA-DMT4

	PK1	PK2	PK3	PK4	PK5	CM1
PK1	0.11					
PK2	0.08	0.79				
PK3	0.01	0.03	0.11			
PK4	-0.05			0.21		
PK5	0.09			0.16	0.20	
CM1						0.04
CM2						0.02
CM3						-0.03

UMPER-DALTA

	PK1	CM1
CM2	0.00	
CM3		0.01

Regression Matrix RTR on RST (Standardized)

	PK	CM
PN	0.58	0.37
MB	0.44	0.37

Time used: 0.001 Seconds

Independence CAIC = 14623.02
 Model CAIC = 444.87
 Saturated CAIC = 856.57

Normed Fit Index (NFI) = 0.90
 Non-Normed Fit Index (NNFI) = 0.98
 Parsimony Normed Fit Index (PNFI) = 3.82
 Comparative Fit Index (CFI) = 0.98
 Incremental Fit Index (IFI) = 0.98
 Relative Fit Index (RFI) = 0.97

Critical N (CN) = 83.96

Root Mean Square Residual (RMR) = 0.030
 Standardized RMR = 0.029
 Goodness of Fit Index (GFI) = 0.85
 Adjusted Goodness of Fit Index (AGFI) = 0.80
 Parsimony Goodness of Fit Index (PGFI) = 0.63

The Modification Indices Suggest to Add an Error Covariance

Between	and	Decrease in Chi-Square	New Estimate
		32.7	-0.04
MB1	MB1	20.0	-0.01
MB2	MB1	12.7	-0.05
MB3	MB1	17.8	-0.03
PK2	PK1	27.7	-0.03
PK3	PK1	49.8	2.02
PK3	PK2	21.3	-0.02
CM3	CM1		

Standardized Solution

LAMBDA-Y		LAMBDA-X	
	FN	PK	CM
FN1	0.94		
FN2	0.98		
FN3	0.98		
FN4	0.94		
MB1		1.01	
MB2		0.99	
MB3		0.99	
MB4		0.93	
PK1		0.95	
PK2		0.97	
PK3		0.96	
PK4		0.90	
PK5		0.92	
CM1			0.99
CM2			0.99
CM3			0.99

BETA

	FN	MB
FN		
MB	0.27	

GAMMA

	PK	CM
PK		
CM		

PN	0,58	0,35
MP	0,33	0,28

Correlation Matrix of ETA and KSI

	PN	MP	PK	CM
PN	1,00			
MP	0,77	1,00		
PK	0,84	0,77	1,00	
CM	0,74	0,74	0,75	1,00

R²:

Model: This matrix is diagonal.

	PK	MP
PK	0,77	
MP		0,35

Regression Matrix ETA on KSI (Standardized):

	PK	CM
PN	0,58	0,35
MP	0,33	0,28

Completely Standardized Solution:

LAMBDA-Y

	PN	MP
PK1	0,44	-
PK2	0,30	-
PK3	0,98	-
PK4	0,94	-
MP1	-	1,00
MP2	-	0,99
MP3	-	0,99
MP4	-	0,99

LAMBDA-X

	PK	CM
PK1	0,44	-
PK2	0,30	-
PK3	0,98	-
PK4	0,94	-
PK5	0,90	-
CM1	-	0,98
CM2	-	0,99
CM3	-	0,99

BETA

	PK	MP
PN	-	-
MP	0,77	-

GAMMA

	PK	CM
PN	0,58	0,35
MP	0,33	0,28

Correlation Matrix of ETA and KSI:

	PN	MP	PK	CM
--	----	----	----	----

Structural Equations

$$PN = 0.58*PK + 0.35*CM, \text{ Errorvar.} = 0.23, R^2 = 0.77$$

(0.063)	(0.056)	(0.023)	
9.22	6.28	3.4	

$$MB = 0.27*PN + 0.33*PK + 0.08*CM, \text{ Errorvar.} = 0.35, R^2 = 0.67$$

(0.361)	(0.079)	(0.061)	(0.030)
3.34	4.20	4.51	11.03

Reduced Form Equations

$$PN = 0.58*PK + 0.35*CM, \text{ Errorvar.} = 0.23, R^2 = 0.77$$

(0.063)	(0.056)
9.22	6.28

$$MB = 0.49*PK + 0.37*CM, \text{ Errorvar.} = 0.35, R^2 = 0.65$$

(0.364)	(0.060)
7.64	6.19

Correlation Matrix of Independent Variables

	PK	CM
PK	1.00	
CM	0.75 (0.03) 24.75	1.00

Covariance Matrix of Latent Variables

	PN	MB	PK	CM
PK	1.00			
MB	0.77	1.00		
PK	0.84	0.77	1.00	
CM	0.79	0.74	0.75	1.00

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Goodness of Fit Statistics

Degrees of Freedom = 100

Minimum Fit Function Chi-Square = 325.63 (P = 0.0)

Normal Theory Weighted Least Squares Chi-Square = 218.13 (P = 0.00)

Estimated Non-centrality Parameter (NCP) = 110.13

90 Percent Confidence Interval for NCP = (79.29 ; 164.71)

Minimum Fit Function Value = 1.64

Population Discrepancy Function Value (PF) = 0.59

90 Percent Confidence Interval for PF = (0.40 ; 0.83)

Root Mean Square Error of Approximation (RMSEA) = 0.077

90 Percent Confidence Interval for RMSEA = (0.063 ; 0.091)

P-Value for Test of Close Fit (RMSEA < 0.05) = 0.0011

Expected Cross-Validation Index (ECVI) = 1.46

90 Percent Confidence Interval for ECVI = (1.26 ; 1.69)

ECVI for Saturated Model = 1.37

ECVI for Independence Model = 74.64

Chi-Square for Independence Model with 120 Degrees of Freedom = 14822.24

Independence AIC = 14854.24

Model AIC = 290.13

Saturated AIC = 272.00

	(0.028)	10.00191	
	34.94	2.86	
MB4 = 0.93*MB3, Errorvar. = 0.21, R ² = 0.80	(0.039)	(0.0099)	
	33.62	31.35	
PK1 = 0.95*PK2, Errorvar. = 0.10, R ² = 0.98	(0.054)	(0.0073)	
	17.67	17.61	
PK2 = 0.97*PK3, Errorvar. = 0.09, R ² = 0.92	(0.053)	(0.0087)	
	18.15	15.76	
PK3 = 0.96*PK4, Errorvar. = 0.10, R ² = 0.89	(0.054)	(0.0093)	
	17.75	17.77	
PK4 = 0.90*PK5, Errorvar. = 0.07, R ² = 0.98	(0.059)	(0.0080)	
	16.08	23.17	
FK2 = 0.92*FK3, Errorvar. = 0.07, R ² = 0.90	(0.056)	(0.0060)	
	16.37	31.77	
CM1 = 0.98*CM2, Errorvar. = 0.04, R ² = 0.96	(0.050)	(0.00067)	
	18.36	68.47	
CM2 = 0.99*CM3, Errorvar. = 0.00, R ² = 0.98	(0.051)	(0.0000)	
	18.57		
CM3 = 0.98*CM4, Errorvar. = 0.00, R ² = 0.98	(0.051)	(0.0010)	
	18.54	19.95	

Error Covariance for MB3 and MB1 = -0.04

Error Covariance for MB3 and MB2 = -0.04

Error Covariance for MB3 and MB4 = -0.07

Error Covariance for MB4 and MB1 = -0.06

Error Covariance for MB4 and MB2 = 0.040

Error Covariance for MB4 and MB3 = 0.036

Error Covariance for PK2 and PK1 = 0.091

Error Covariance for PK2 and PK3 = 0.050

Error Covariance for PK3 and PK2 = -0.03

Error Covariance for PK4 and PK1 = 0.05

Error Covariance for PK4 and PK2 = -0.09

Error Covariance for PK4 and PK3 = 0.17

Error Covariance for CM2 and CM1 = 0.020

Error Covariance for CM3 and CM1 = 0.00

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MB1	0.75	0.77	0.77	0.75	1.00		
MB2	0.72	0.75	0.75	0.74	0.92	1.00	
MB3	0.75	0.77	0.75	0.74	0.95	0.92	1.00
MB4	0.73	0.75	0.75	0.74	0.93	0.95	0.95
PK1	0.77	0.78	0.77	0.76	0.74	0.73	0.73
PK2	0.77	0.77	0.78	0.74	0.73	0.75	0.75
PK3	0.90	0.80	0.81	0.78	0.74	0.73	0.73
PK4	0.73	0.75	0.77	0.72	0.71	0.70	0.70
PK5	0.75	0.77	0.79	0.73	0.72	0.71	0.71
CM1	0.78	0.76	0.77	0.77	0.76	0.73	0.73
CM2	0.79	0.77	0.78	0.77	0.77	0.74	0.74
CM3	0.78	0.77	0.78	0.77	0.77	0.74	0.74

Covariance Matrix

	MB3	MB4	PK1	PK2	PK3	PK4
MB3	1.00					
MB4	0.92	1.00				
PK1	0.75	0.73	1.00			
PK2	0.75	0.74	0.95	1.00		
PK3	0.74	0.74	0.96	0.94	1.00	
PK4	0.71	0.69	0.83	0.87	0.86	1.00
PK5	0.72	0.70	0.81	0.89	0.88	0.96
CM1	0.79	0.77	0.71	0.71	0.72	0.68
CM2	0.80	0.78	0.73	0.71	0.73	0.69
CM3	0.80	0.78	0.74	0.72	0.74	0.70

Covariance Matrix

	PK5	CM1	CM2	CM3
PK5	1.00			
CM1	0.69	1.00		
CM2	0.70	0.99	1.00	
CM3	0.70	0.97	0.99	1.00

Number of iterations = 25

LISREL Estimates (Maximum Likelihood)

Measurement Equations

$$PN1 = 0.94 * PN, \text{ Errorvar.} = 0.11, R^2 = 0.89$$

(0.013) 8.65

$$PN2 = 0.98 * PN, \text{ Errorvar.} = 0.043, R^2 = 0.96$$

(0.029) (0.0069) 34.10 6.18

$$PN3 = 0.96 * PN, \text{ Errorvar.} = 0.042, R^2 = 0.96$$

(0.029) (0.0069) 34.13 6.15

$$PN4 = 0.94 * PN, \text{ Errorvar.} = 0.12, R^2 = 0.88$$

(0.034) (0.014) 27.47 8.80

$$MB1 = 1.01 * MB, \text{ Errorvar.} = 0.0010, R^2 = 1.00$$

$$MB2 = 0.99 * MB, \text{ Errorvar.} = 0.023, R^2 = 0.98$$

(0.022) (0.0045) 44.12 5.13

$$MB3 = 0.99 * MB, \text{ Errorvar.} = 0.023, R^2 = 0.98$$

DATE: 07/17/2016
TIME: 14:34

U.S.R.F.L. 8.54

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Earl G. Jorkeon & Ray Sorbon

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The following lines were read from file D:\DATA 82 UMBASM.L89:

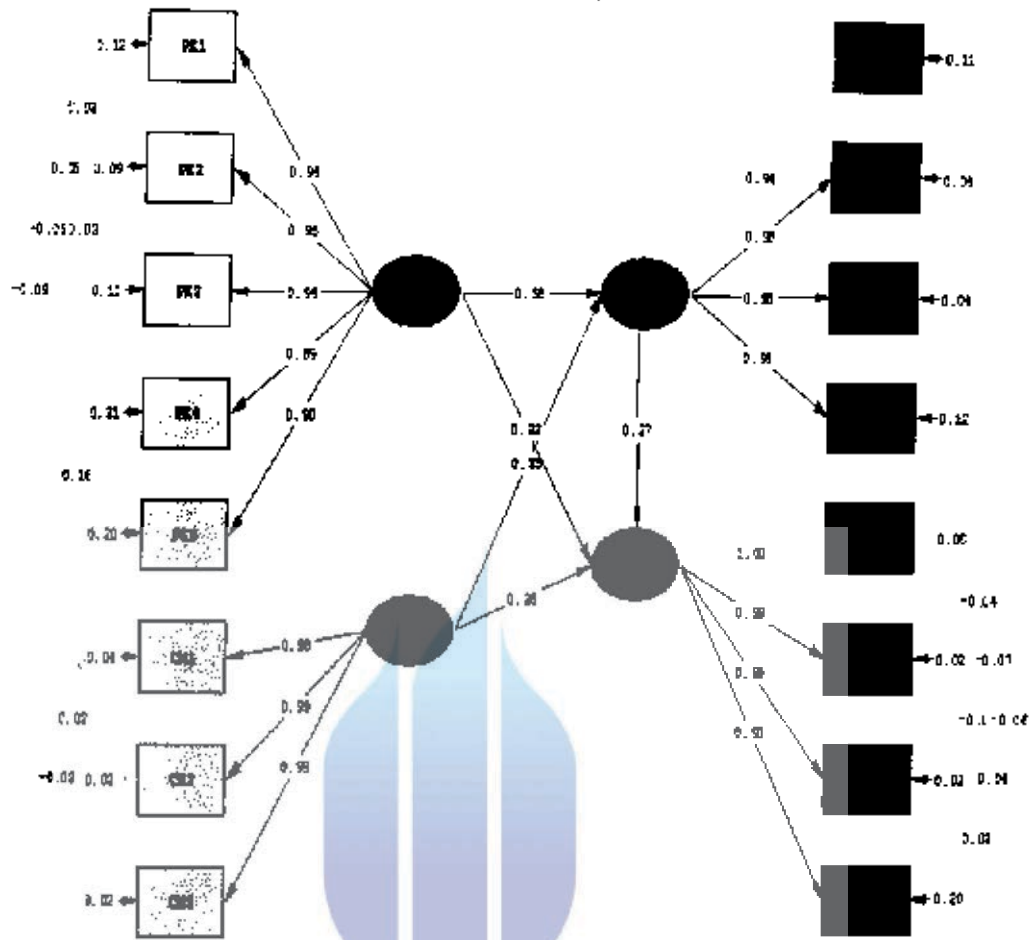
```
SYSTEM FILE from file 'D:\DATA 82 UMBASM.L89'
Data: Variables PK CM MS MB
Relationship:
PK1-PK5 = PK
CM1-CM5 = CM
MB1-MB4 = MB
MR1-MR4 = MR
PK = PK CM
MS = PK CM PK
Options: 00
Set Error Covariance of MB1 to 0.001
Set Error Covariance Between MS2 and MS1 to 0.04
Set Error Covariance Between MB3 and MB1 to 0.03
Set Error Covariance between MB3 and MB2 to -0.03
Set Error Covariance between MB4 and MB1 to -0.03
Set Error Covariance Between MB4 and MR1 to 0.04
Set Error Covariance Between MR1 and MR2 to 0.03
Set Error Covariance Between PK2 and PK1 to 0.05
Set Error Covariance Between PK3 and PK1 to 0.05
Set Error Covariance Between PK3 and PK2 to -0.04
Set Error Covariance Between PK4 and PK1 to -0.03
Set Error Covariance Between PK5 and PK1 to -0.09
Set Error Covariance Between CM2 and CM1 to 0.01
Set Error Covariance between CM2 and CM3 to -0.01
Set Error Covariance Between CM3 and CM1 to 0.03
Set Error Covariance between CM4 and CM3 to 0.02
Set Error Covariance Between MB4 and MB1 to -0.04
Set Error Covariance Between MB3 and MB1 to 0.03
Path Diagram
and of Problem
```

Sample Size = 1000

Covariance Matrix

	PK1	PK2	PK3	PK4	PK5	CM1	CM2	CM3	CM4	MS1	MS2	MR1	MR2	MB1	MB2	MB3	MB4	
PK1	1.00																	
PK2	0.95	1.00																
PK3	0.92	0.96	1.00															
PK4	0.92	0.91	0.92	1.00														

Struktural Model Berdasarkan Standard Solution

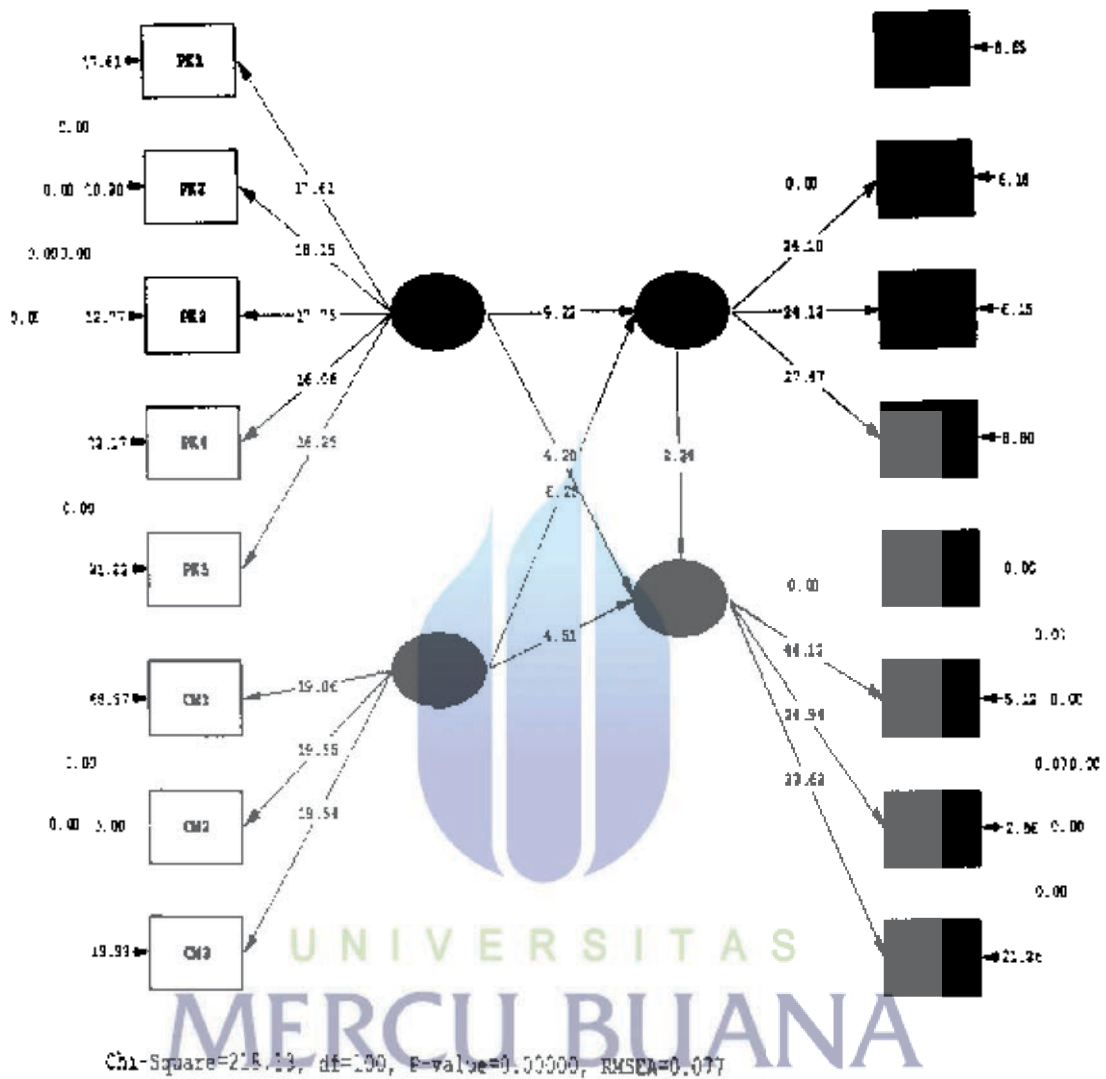


Chi-Square=216.13, df=100, P-value=0.00000, RMSEA=0.077

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Model Akhir

Structural Model Berdasarkan T-Value



```

THETA-DELTA
-----
PK7      PK8      PK9      PK10     PK11     PK12
-----
0.35     0.42     0.50     0.35     0.50     0.51

THETA-DELTA
-----
PK13     PK14     PK15     CM1      CM2      CM3
-----
3.40     0.42     0.47     0.32     0.45     0.27

THETA-DELTA
-----
CM4      CM5      CM6      CM7      CM8      CM9
-----
0.36     0.24     0.28     0.32     0.26     0.28

THETA-DELTA
-----
PN1      PN2      PN3      PN4      PN5      PN6
-----
0.36     0.26     0.32     0.34     0.33     0.40

THETA-DELTA
-----
PN7      PN8      MB1      MB2      MB3      MB4
-----
0.34     0.28     0.32     0.37     0.39     0.42

THETA-DELTA
-----
MB5      MB6      MB7      MB8
-----
0.34     0.33     0.32     0.33

```

Time used: 0.297 Seconds

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PK1

	PK	CM	PN	MB
PK	1.00			
CM	0.78	1.00		
PN	0.87	0.87	1.00	
MB	0.83	0.84	0.95	1.00

Completely Diagonalized Solution:

LAMBDA 0

	PK	CM	PN	MB
PK1	0.80			
PK2	0.66			
PK3	0.74			
PK4	0.79			
PK5	0.78			
PK6	0.78			
PK7	0.80			
PK8	0.80			
PK9	0.70			
PK10	0.80			
PK11	0.77			
PK12	0.70			
PK13	0.78			
PK14	0.78			
PK15	0.75			
CM1		0.83		
CM2		0.74		
CM3		0.80		
CM4		0.80		
CM5		0.87		
CM6		0.87		
CM7		0.87		
CM8		0.86		
CM9		0.85		
PN1			0.80	
PN2			0.84	
PN3			0.87	
PN4			0.87	
PN5			0.80	
PN6			0.77	
PN7			0.81	
PN8			0.80	
MB1				0.80
MB2				0.80
MB3				0.78
MB4				0.76
MB5				0.81
MB6				0.78
MB7				0.80
MB8				0.82

PK1

	PK	CM	PN	MB
PK	1.00			
CM	0.78	1.00		
PN	0.87	0.87	1.00	
MB	0.83	0.84	0.95	1.00

THETA=0.000

	PK1	PK2	PK3	PK4	PK5	PK6
	0.36	0.53	0.46	0.38	0.50	0.29

PN1	PK13	9.3	-0.09
PN1	CM1	9.5	0.08
PN1	CM6	29.1	0.13
PN2	CM4	14.1	-0.03
PN2	CM7	20.3	0.10
PN2	PK1	0.2	0.08
PN3	PK8	13.1	-0.10
PN3	CM8	19.3	0.10
PN4	CM9	10.6	0.08
PK5	PN9	16.8	0.11
PN6	PK3	9.5	-0.09
PN6	PK14	8.9	0.09
PN7	PK15	9.4	-0.09
PN7	CM4	10.2	0.09
PN7	PN2	13.4	-0.09
PK8	PN3	11.2	-0.08
PN8	PN7	16.1	0.10
MB3	PK6	14.1	0.11
MB3	PK12	8.5	0.10
MB5	CM5	8.1	-0.07
MB5	MB4	9.4	0.09
MB6	MB5	9.8	-0.09
MB7	PK8	8.9	0.08

Standardized Solution

LAMBDA-K

	PK	CM	PN	MB
PK1	0.80	-	-	-
PK2	0.69	-	-	-
PK3	0.74	-	-	-
PK4	0.79	-	-	-
PK5	0.78	-	-	-
PK6	0.78	-	-	-
PK7	0.80	-	-	-
PK8	0.82	-	-	-
PK9	0.70	-	-	-
PK10	0.80	-	-	-
PK11	0.71	-	-	-
PK12	0.70	-	-	-
PK13	0.78	-	-	-
PK14	0.76	-	-	-
PK15	0.73	-	-	-
CM1	-	0.83	-	-
CM2	-	0.74	-	-
CM3	-	0.95	-	-
CM4	-	0.80	-	-
CM5	-	0.87	-	-
CM6	-	0.85	-	-
CM7	-	0.83	-	-
CM8	-	0.86	-	-
CM9	-	0.85	-	-
PN1	-	-	0.80	-
PN2	-	-	0.86	-
PN3	-	-	0.82	-
PN4	-	-	0.81	-
PN5	-	-	0.82	-
PN6	-	-	0.77	-
PN7	-	-	0.81	-
PK8	-	-	0.85	-
MB1	-	-	-	0.82
MB2	-	-	-	0.80
MB3	-	-	-	0.78
MB4	-	-	-	0.76
MB5	-	-	-	0.81
MB6	-	-	-	0.78
MB7	-	-	-	0.82
MB8	-	-	-	0.82

Goodness of Fit Statistics

Degrees of Freedom = 724
 Minimum Fit Function Chi-Square = 1437.29 (P = 0.0)
 Normal Theory Multivariate Least Squares Chi-Square = 1451.89 (P = 0.0)
 Estimated Non-centrality Parameter (NCP) = 717.89
 90 Percent Confidence Interval for NCP = 1613.37 ; 839.151

Minimum Fit Function Value = 7.22
 Population Discrepancy Function Value (FD) = 3.61
 90 Percent Confidence Interval for FD = 13.08 ; 4.17
 Root Mean Square Error of Approximation (RMSEA) = 0.070
 90 Percent Confidence Interval for RMSEA = 0.065 ; 0.075
 P-Value for Test of Close Fit (RMSEA < 0.05) = 0.00

Expected Cross Validation Index (ECVI) = 8.16
 90 Percent Confidence Interval for ECVI = 0.64 ; 9.72
 ECVI for Saturated Model = 6.24
 ECVI for Independence Model = 243.86

Chi-Square for Independence Model with 788 Degrees of Freedom = 48447.28

Independence AIC = 63507.28
 Model AIC = 1607.88
 Saturated AIC = 1640.03
 Independence CAIC = 48659.21
 Model CAIC = 1993.53
 Saturated CAIC = 5184.62

Normed Fit Index (NFI) = 0.97
 Non-Normed Fit Index (NNFI) = 0.98
 Parsimony Normed Fit Index (PNFI) = 0.91
 Comparative Fit Index (CFI) = 0.99
 Incremental Fit Index (IFI) = 0.99
 Relative Fit Index (RFI) = 0.97

Grapeau's NFI: = 115.37

Root Mean Square Residual (RMR) = 0.042
 Standardized RMR = 0.042
 Goodness of Fit Index (GFI) = 0.73
 Adjusted Goodness of Fit Index (AGFI) = 0.70
 Parsimony Goodness of Fit Index (PGFI) = 0.56

The Modification Indices Suggest to Add the

Path to	from	Decrease in Chi Square	New Estimate
PK1	PK	6.0	0.31
MB6	MB	12.7	0.36

The Modification Indices Suggest to Add an Error Covariance

Between	and	Decrease in Chi-Square	New Estimate
PK5	PK7	11.7	0.12
PK6	PK4	9.1	0.09
PK7	PK4	13.7	0.13
PK10	PK3	10.0	0.10
PK10	PK5	9.3	-0.10
PK12	PK13	17.5	0.13
PK13	PK3	9.6	-0.10
PK14	PK3	18.4	0.13
PK14	PK10	10.7	0.10
PK14	PK12	9.2	0.11
CM1	PK1	17.0	0.09
CM2	PK6	14.0	0.12
CM2	PK7	9.1	-0.09
CM2	PK12	4.1	0.10
CM5	PK1	1.6	-0.09
CM5	PK9	10.5	0.09
CM7	CM5	10.5	0.09
CM8	PK7	8.4	0.08

$PN6 = 0.82*PN$, Errorvar.= 0.33 , $R^2 = 0.67$
 (0.059) (0.037)
 13.93 9.53

$PN6 = 0.77*PN$, Errorvar.= 0.40 , $R^2 = 0.63$
 (0.060) (0.043)
 12.87 9.27

$PN7 = 0.81*PN$, Errorvar.= 0.34 , $R^2 = 0.66$
 (0.059) (0.038)
 13.78 9.07

$PN8 = 0.85*PN$, Errorvar.= 0.28 , $R^2 = 0.72$
 (0.057) (0.032)
 14.81 8.74

$MB1 = 0.82*MB$, Errorvar.= 0.32 , $R^2 = 0.68$
 (0.059) (0.037)
 14.03 8.80

$MB2 = 0.80*MB$, Errorvar.= 0.37 , $R^2 = 0.63$
 (0.060) (0.041)
 13.36 9.00

$MB3 = 0.78*MB$, Errorvar.= 0.39 , $R^2 = 0.61$
 (0.060) (0.043)
 13.31 9.09

$MB4 = 0.76*MB$, Errorvar.= 0.42 , $R^2 = 0.59$
 (0.061) (0.046)
 12.53 9.20

$MB5 = 0.81*MB$, Errorvar.= 0.34 , $R^2 = 0.66$
 (0.059) (0.038)
 13.80 8.88

$MB6 = 0.78*MB$, Errorvar.= 0.39 , $R^2 = 0.61$
 (0.060) (0.043)
 13.33 9.09

$MB7 = 0.82*MB$, Errorvar.= 0.32 , $R^2 = 0.68$
 (0.059) (0.037)
 14.01 8.81

$MB8 = 0.82*MB$, Errorvar.= 0.33 , $R^2 = 0.67$
 (0.059) (0.038)
 13.88 8.95

Correlation Matrix of Independent Variables

	PK	CM	PN	MB
PK	1.00			
CM	0.78 (0.03) 25.47	1.00		
PN	0.87 (0.02) 41.41	0.85 (0.02) 35.29	1.00	
MB	0.83 (0.03) 31.19	0.84 (0.03) 33.69	0.85 (0.02) 33.96	1.00

PK13 = 0,08*PK, Errorvar.= 0,40 , R² = 0,60
 (0,080) (0,400)
 10,93 9,38

PK14 = 0,06*PK, Errorvar.= 0,40 , R² = 0,50
 (0,061) (0,400)
 11,54 9,40

PK15 = 0,03*PK, Errorvar.= 0,41 , R² = 0,53
 (0,060) (0,040)
 11,87 9,51

CM1 = 0,85*CM, Errorvar.= 0,37 , R² = 0,60
 (0,058) (0,035)
 14,19 9,09

CM2 = 0,74*CM, Errorvar.= 0,45 , R² = 0,55
 (0,061) (0,067)
 12,13 9,47

CM3 = 0,85*CM, Errorvar.= 0,37 , R² = 0,74
 (0,057) (0,031)
 14,95 9,85

CM4 = 0,80*CM, Errorvar.= 0,36 , R² = 0,64
 (0,059) (0,038)
 13,72 9,04

CM5 = 0,87*CM, Errorvar.= 0,24 , R² = 0,76
 (0,056) (0,030)
 14,67 9,64

CM6 = 0,85*CM, Errorvar.= 0,28 , R² = 0,77
 (0,057) (0,037)
 14,18 9,87

CM7 = 0,83*CM, Errorvar.= 0,32 , R² = 0,60
 (0,061) (0,035)
 14,19 9,39

CM8 = 0,85*CM, Errorvar.= 0,36 , R² = 0,74
 (0,057) (0,031)
 15,13 9,76

CM9 = 0,85*CM, Errorvar.= 0,28 , R² = 0,70
 (0,057) (0,030)
 14,71 9,93

PK1 = 0,60*PK, Errorvar.= 0,36 , R² = 0,64
 (0,059) (0,039)
 14,52 9,13

PK2 = 0,80*PK, Errorvar.= 0,26 , R² = 0,74
 (0,057) (0,030)
 14,10 9,62

PK3 = 0,82*PK, Errorvar.= 0,32 , R² = 0,68
 (0,058) (0,036)
 14,00 9,76

PK4 = 0,81*PK, Errorvar.= 0,34 , R² = 0,66
 (0,059) (0,038)
 13,73 9,03

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Covariance Matrix

	MB5	MB6	MB7	MB8
MB5	1.00			
MB6	0.57	1.00		
MB7	0.66	0.63	1.00	
MB8	0.64	0.64	0.71	1.00

Number of Iterations = 17

LISREL Estimates (Maximum Likelihood)

Measurement Equations

PK1 = 0.80*PK, Errorvar.= 0.36 , R ² = 0.64 (0.059) (0.039) 13.53 9.25
PK2 = 0.69*PK, Errorvar.= 0.53 , R ² = 0.47 (0.063) (0.055) 10.32 9.61
PK3 = 0.74*PK, Errorvar.= 0.46 , R ² = 0.54 (0.061) (0.048) 11.97 9.50
PK4 = 0.79*PK, Errorvar.= 0.38 , R ² = 0.62 (0.060) (0.040) 13.28 9.30
PK5 = 0.78*PK, Errorvar.= 0.38 , R ² = 0.62 (0.060) (0.041) 13.13 9.33
PK6 = 0.78*PK, Errorvar.= 0.38 , R ² = 0.62 (0.060) (0.041) 13.13 9.32
PK7 = 0.80*PK, Errorvar.= 0.35 , R ² = 0.65 (0.059) (0.038) 13.61 9.24
PK8 = 0.82*PK, Errorvar.= 0.33 , R ² = 0.67 (0.058) (0.036) 14.03 9.14
PK9 = 0.70*PK, Errorvar.= 0.50 , R ² = 0.50 (0.062) (0.053) 11.28 9.58
PK10 = 0.80*PK, Errorvar.= 0.35 , R ² = 0.65 (0.059) (0.038) 13.61 9.23
PK11 = 0.71*PK, Errorvar.= 0.50 , R ² = 0.50 (0.062) (0.052) 11.40 9.56
PK12 = 0.70*PK, Errorvar.= 0.51 , R ² = 0.49 (0.063) (0.054) 11.14 9.59

PN8	0,57	0,57	0,57	0,64	0,52	0,66
MB1	0,47	0,50	0,49	0,57	0,47	0,57
MB2	0,48	0,61	0,54	0,57	0,52	0,60
MB3	0,48	0,46	0,49	0,50	0,54	0,47
MB4	0,49	0,49	0,41	0,49	0,51	0,53
MB5	0,56	0,55	0,55	0,55	0,51	0,58
MB6	0,46	0,57	0,45	0,63	0,61	0,62
MB7	0,47	0,51	0,50	0,53	0,56	0,61
MB8	0,53	0,50	0,48	0,67	0,60	0,57

Covariance Matrix

	CM6	CM7	CM8	CM7	CM9	CM9
CM6	1,00					
CM7	0,77	1,00				
CM8	0,68	0,75	1,00			
CM9	0,46	0,77	0,67	1,00		
CM9	0,47	0,71	0,70	0,72	1,00	
CM1	0,57	0,60	0,69	0,57	0,50	1,00
PN3	0,51	0,64	0,61	0,72	0,64	0,62
PN3	0,58	0,54	0,51	0,55	0,67	0,57
PN4	0,49	0,54	0,53	0,57	0,56	0,63
PN5	0,55	0,56	0,53	0,58	0,58	0,52
PN6	0,47	0,58	0,50	0,57	0,62	0,60
PN7	0,61	0,59	0,60	0,59	0,60	0,57
PN8	0,58	0,63	0,59	0,62	0,62	0,64
MB1	0,47	0,50	0,50	0,57	0,54	0,64
MB2	0,47	0,50	0,50	0,56	0,62	0,58
MB3	0,48	0,49	0,47	0,51	0,52	0,58
MB4	0,49	0,47	0,55	0,51	0,49	0,54
MB5	0,55	0,51	0,57	0,58	0,62	0,60
MB6	0,46	0,55	0,47	0,60	0,63	0,61
MB7	0,48	0,58	0,57	0,61	0,61	0,61
MB8	0,58	0,64	0,61	0,60	0,64	0,61

Covariance Matrix

	PN1	PN2	PN3	PN4	PN5	PN6
PN1	1,00					
PN2	0,75	1,00				
PN3	0,68	0,71	1,00			
PN4	0,64	0,71	0,67	1,00		
PN5	0,65	0,68	0,78	0,65	1,00	
PN6	0,59	0,64	0,67	0,66	0,63	1,00
PN7	0,61	0,67	0,68	0,66	0,71	0,62
PN8	0,65	0,70	0,64	0,70	0,65	0,66
MB1	0,51	0,64	0,63	0,56	0,53	0,53
MB2	0,57	0,64	0,59	0,61	0,58	0,64
MB3	0,48	0,50	0,49	0,60	0,53	0,59
MB4	0,57	0,57	0,57	0,54	0,50	0,52
MB5	0,54	0,50	0,60	0,55	0,56	0,58
MB6	0,56	0,59	0,56	0,54	0,51	0,54
MB7	0,54	0,59	0,57	0,60	0,53	0,54
MB8	0,57	0,58	0,56	0,55	0,57	0,50

Covariance Matrix

	MB7	MB8	MB1	MB2	MB3	MB4
MB7	1,00					
MB8	0,75	1,00				
MB1	0,49	0,61	1,00			
MB2	0,57	0,67	0,68	1,00		
MB3	0,52	0,55	0,68	0,64	1,00	
MB5	0,50	0,58	0,67	0,64	0,69	1,00
MB6	0,54	0,59	0,65	0,60	0,57	0,69
MB7	0,57	0,50	0,68	0,63	0,63	0,60
MB8	0,58	0,62	0,67	0,60	0,64	0,60

PN6	0.59	0.41	0.44	0.54	0.52	0.57
PN7	0.63	0.52	0.51	0.54	0.51	0.49
PN8	0.68	0.45	0.51	0.50	0.53	0.56
MB1	0.56	0.45	0.47	0.51	0.51	0.50
MB2	0.58	0.50	0.52	0.59	0.51	0.55
MB3	0.61	0.42	0.42	0.52	0.47	0.61
MB4	0.48	0.48	0.51	0.55	0.52	0.52
MB5	0.64	0.51	0.54	0.58	0.56	0.55
MB6	0.53	0.46	0.47	0.51	0.49	0.45
MB7	0.52	0.48	0.54	0.52	0.50	0.52
MB8	0.55	0.47	0.51	0.52	0.51	0.53

Covariance Matrix

	PK7	PK8	PK9	PK10	PK11	PK12
PK7	1.00					
PK8	0.71	1.00				
PK9	0.55	0.63	1.00			
PK10	0.63	0.62	0.53	1.00		
PK11	0.58	0.52	0.52	0.63	1.00	
PK12	0.51	0.57	0.43	0.68	0.56	1.00
PK13	0.60	0.60	0.50	0.63	0.59	0.61
PK14	0.60	0.56	0.52	0.69	0.61	0.62
PK15	0.57	0.61	0.51	0.60	0.49	0.50
CM1	0.54	0.51	0.46	0.48	0.43	0.39
CM2	0.42	0.45	0.44	0.54	0.45	0.50
CM3	0.57	0.54	0.52	0.51	0.53	0.49
CM4	0.50	0.45	0.44	0.47	0.48	0.42
CM5	0.51	0.53	0.55	0.53	0.46	0.41
CM6	0.56	0.51	0.47	0.47	0.45	0.39
CM7	0.54	0.55	0.46	0.55	0.46	0.42
CM8	0.62	0.58	0.46	0.57	0.49	0.51
CM9	0.49	0.55	0.48	0.52	0.48	0.52
PN1	0.62	0.59	0.54	0.50	0.47	0.40
PN2	0.64	0.63	0.60	0.58	0.53	0.49
PN3	0.62	0.60	0.47	0.55	0.50	0.51
PN4	0.55	0.58	0.49	0.54	0.44	0.52
PN5	0.58	0.62	0.49	0.55	0.46	0.48
PN6	0.59	0.55	0.49	0.60	0.52	0.55
PN7	0.59	0.54	0.52	0.51	0.45	0.46
PN8	0.62	0.61	0.60	0.58	0.51	0.51
MB1	0.48	0.50	0.46	0.52	0.44	0.40
MB2	0.52	0.56	0.45	0.56	0.44	0.48
MB3	0.47	0.51	0.44	0.58	0.42	0.52
MB4	0.51	0.53	0.46	0.53	0.42	0.58
MB5	0.58	0.59	0.46	0.56	0.45	0.46
MB6	0.47	0.47	0.50	0.53	0.48	0.39
MB7	0.51	0.61	0.50	0.53	0.48	0.38
MB8	0.50	0.57	0.49	0.51	0.41	0.44

Covariance Matrix

	PK13	PK14	PK15	CM1	CM2	CM3
PK13	1.00					
PK14	0.66	1.00				
PK15	0.64	0.60	1.00			
CM1	0.50	0.49	0.46	1.00		
CM2	0.50	0.58	0.48	0.59	1.00	
CM3	0.54	0.54	0.52	0.75	0.61	1.00
CM4	0.52	0.44	0.40	0.69	0.61	0.70
CM5	0.51	0.46	0.47	0.68	0.69	0.73
CM6	0.49	0.42	0.45	0.73	0.60	0.75
CM7	0.50	0.45	0.51	0.64	0.65	0.67
CM8	0.58	0.53	0.53	0.70	0.58	0.71
CM9	0.51	0.52	0.53	0.71	0.65	0.72
PN1	0.57	0.50	0.59	0.66	0.49	0.63
PN2	0.56	0.54	0.63	0.59	0.56	0.67
PN3	0.60	0.60	0.54	0.59	0.43	0.58
PN4	0.54	0.56	0.52	0.54	0.55	0.53
PN5	0.60	0.56	0.53	0.51	0.45	0.55
PN6	0.59	0.63	0.55	0.60	0.56	0.59
PN7	0.53	0.54	0.44	0.57	0.54	0.61

DATE: 07/1/2016
TIME: 14:18

UNIVERSITY 3.14

BY

Zaki G. Corresing & Jig Sörbon

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The following lines were read from file D:\Data S2 UMB\data.1386:

SYSTEM FILE from file 'D:\Data S2 UMB\data.1386'

Latent variables: PK1 CM FN MB

Real loadings

PK1-PK15 PK

CM1-CM5 CM

FN1-FN5 FN

MB1-MB5 MB

Solutions: ST

Path Diagram

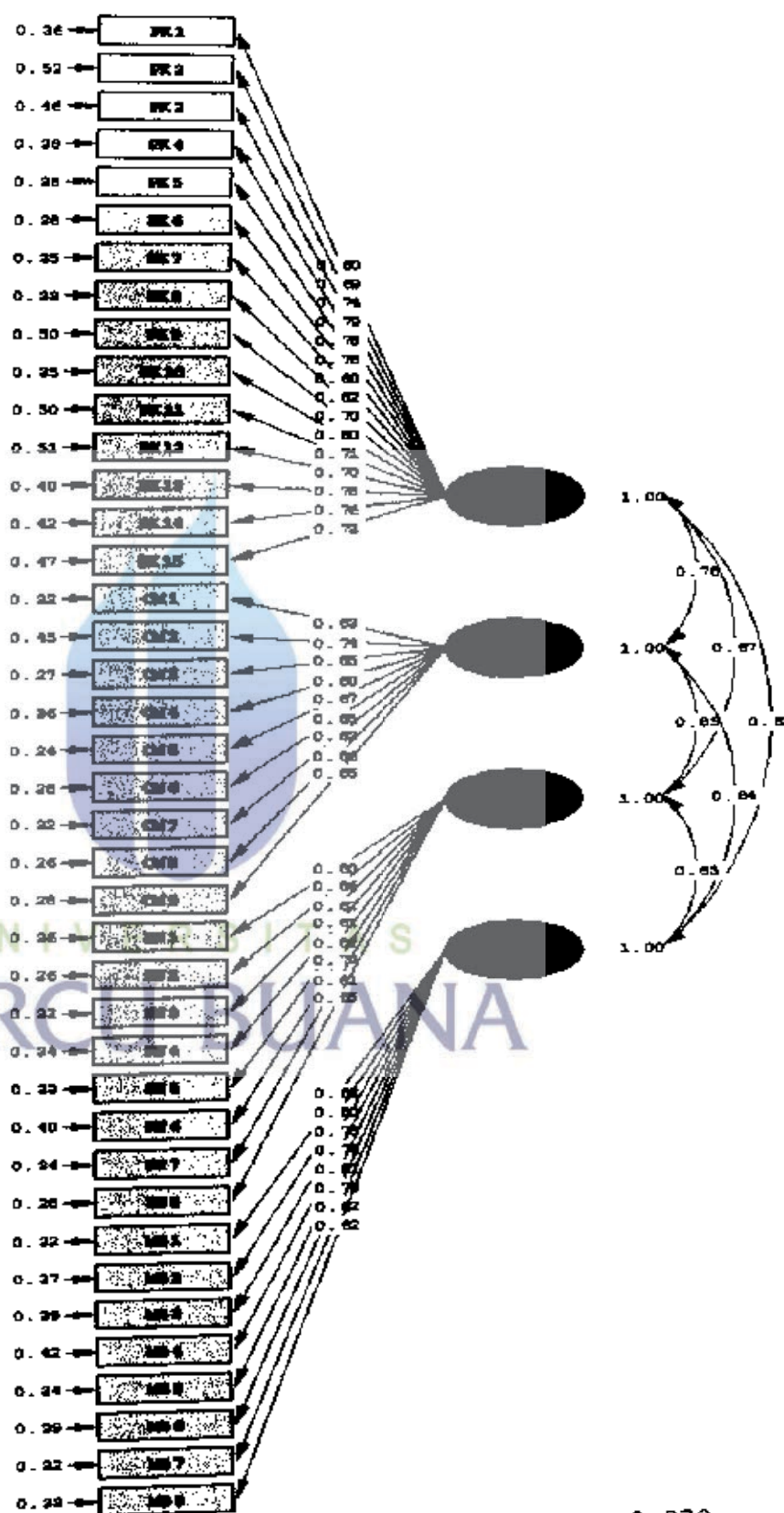
End of Problem

Sample size: 250

Correlation Matrix

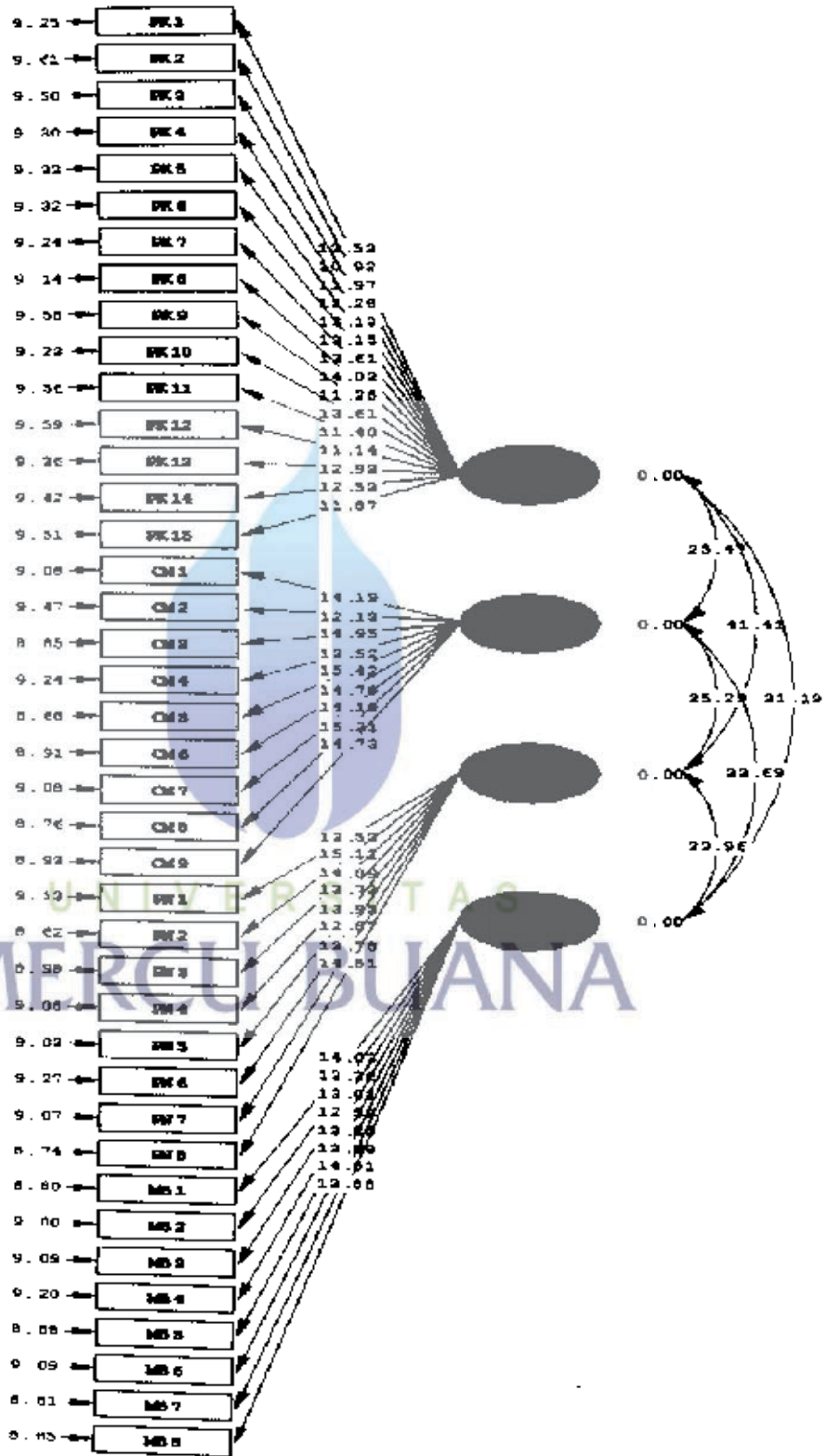
	PK1	PK2	PK3	PK4	PK5	PK6
PK1	1.000					
PK2	0.594	1.000				
PK3	0.622	0.522	1.000			
PK4	0.622	0.522	0.522	1.000		
PK5	0.622	0.522	0.522	0.522	1.000	
PK6	0.622	0.522	0.522	0.522	0.622	1.000
PK7	0.622	0.522	0.522	0.622	0.622	0.622
PK8	0.622	0.522	0.522	0.622	0.622	0.622
PK9	0.622	0.522	0.522	0.622	0.622	0.622
PK10	0.622	0.522	0.522	0.622	0.622	0.622
PK11	0.622	0.522	0.522	0.622	0.622	0.622
PK12	0.622	0.522	0.522	0.622	0.622	0.622
PK13	0.622	0.522	0.522	0.622	0.622	0.622
PK14	0.622	0.522	0.522	0.622	0.622	0.622
PK15	0.622	0.522	0.522	0.622	0.622	0.622
CM1	0.622	0.622	0.622	0.622	0.622	0.622
CM2	0.622	0.622	0.622	0.622	0.622	0.622
CM3	0.622	0.622	0.622	0.622	0.622	0.622
CM4	0.622	0.622	0.622	0.622	0.622	0.622
CM5	0.622	0.622	0.622	0.622	0.622	0.622
CM6	0.622	0.622	0.622	0.622	0.622	0.622
CM7	0.622	0.622	0.622	0.622	0.622	0.622
CM8	0.622	0.622	0.622	0.622	0.622	0.622
CM9	0.622	0.622	0.622	0.622	0.622	0.622
FN1	0.622	0.622	0.622	0.622	0.622	0.622
FN2	0.622	0.622	0.622	0.622	0.622	0.622
FN3	0.622	0.622	0.622	0.622	0.622	0.622
FN4	0.622	0.622	0.622	0.622	0.622	0.622
FN5	0.622	0.622	0.622	0.622	0.622	0.622
MB1	0.622	0.622	0.622	0.622	0.622	0.622
MB2	0.622	0.622	0.622	0.622	0.622	0.622
MB3	0.622	0.622	0.622	0.622	0.622	0.622
MB4	0.622	0.622	0.622	0.622	0.622	0.622
MB5	0.622	0.622	0.622	0.622	0.622	0.622

Struktural Model Berdasarkan Standard Solution



Chi-Square=1451.88, df=734, P-value=0.00000, RMSEA=0.070

Lampiran 4. Output SEM
CFA Keseluruhan
Structural Model Berdasarkan T-Value



Chi-Square=1451.86, df=734, P-value=0.00000, RMSEA=0.070

Korelasi Dimensi Citra Merek Terhadap Dimensi Minat Beli

Correlations

Correlations

		PK5	CM1	CM2	CM3	MB1	MB2	MB3	MB4
PK5	Pearson Correlation	1	.693**	.696**	.700**	.718**	.715**	.720**	.702**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200
CM1	Pearson Correlation	.693**	1	.993**	.966**	.760**	.730**	.790**	.768**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200
CM2	Pearson Correlation	.696**	.993**	1	.989**	.768**	.738**	.797**	.777**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200
CM3	Pearson Correlation	.700**	.966**	.989**	1	.771**	.741**	.799**	.780**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200
MB1	Pearson Correlation	.718**	.760**	.768**	.771**	1	.968**	.946**	.928**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000
	N	200	200	200	200	200	200	200	200
MB2	Pearson Correlation	.715**	.730**	.738**	.741**	.968**	1	.892**	.947**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000
	N	200	200	200	200	200	200	200	200
MB3	Pearson Correlation	.720**	.790**	.797**	.799**	.946**	.892**	1	.922**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000
	N	200	200	200	200	200	200	200	200
MB4	Pearson Correlation	.702**	.768**	.777**	.780**	.928**	.947**	.922**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	
	N	200	200	200	200	200	200	200	200

** . Correlation is significant at the 0.01 level (2-tailed).

Korelasi Dimensi Persepsi Kualitas Terhadap Dimensi Minat Beli

Correlations

Correlations

		PK1	PK2	PK3	PK4	PK5	MB1	MB2	MB3	MB4
PK1	Pearson Correlation	1	.950**	.957**	.831**	.810**	.741**	.732**	.747**	.733**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK2	Pearson Correlation	.950**	1	.945**	.868**	.890**	.752**	.749**	.747**	.736**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK3	Pearson Correlation	.957**	.945**	1	.864**	.878**	.737**	.733**	.744**	.740**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK4	Pearson Correlation	.831**	.868**	.864**	1	.959**	.709**	.704**	.707**	.690**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK5	Pearson Correlation	.810**	.890**	.878**	.959**	1	.718**	.715**	.720**	.702**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
MB1	Pearson Correlation	.741**	.752**	.737**	.709**	.718**	1	.968**	.946**	.928**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
MB2	Pearson Correlation	.732**	.749**	.733**	.704**	.715**	.968**	1	.892**	.947**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000	.000
	N	200	200	200	200	200	200	200	200	200
MB3	Pearson Correlation	.747**	.747**	.744**	.707**	.720**	.946**	.892**	1	.922**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000		.000
	N	200	200	200	200	200	200	200	200	200
MB4	Pearson Correlation	.733**	.736**	.740**	.690**	.702**	.928**	.947**	.922**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	
	N	200	200	200	200	200	200	200	200	200

** Correlation is significant at the 0.01 level (2-tailed).

Korelasi Dimensi Citra Merek Terhadap Dimensi Persepsi Nilai

Correlations

Correlations

		CM1	CM2	CM3	PN1	PN2	PN3	PN4
CM1	Pearson Correlation	1	.993**	.966**	.784**	.761**	.773**	.771**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200
CM2	Pearson Correlation	.993**	1	.989**	.787**	.767**	.778**	.774**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200
CM3	Pearson Correlation	.966**	.989**	1	.783**	.769**	.777**	.770**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000
	N	200	200	200	200	200	200	200
PN1	Pearson Correlation	.784**	.787**	.783**	1	.929**	.916**	.883**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000
	N	200	200	200	200	200	200	200
PN2	Pearson Correlation	.761**	.767**	.769**	.929**	1	.959**	.912**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000
	N	200	200	200	200	200	200	200
PN3	Pearson Correlation	.773**	.778**	.777**	.916**	.959**	1	.923**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000
	N	200	200	200	200	200	200	200
PN4	Pearson Correlation	.771**	.774**	.770**	.883**	.912**	.923**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	200	200	200	200	200	200	200

** Correlation is significant at the 0.01 level (2-tailed).

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Korelasi Dimensi Persepsi Kualitas Terhadap Dimensi Persepsi Nilai

Correlations

Correlations

		PK1	PK2	PK3	PK4	PK5	PN1	PN2	PN3	PN4
PK1	Pearson Correlation	1	.950**	.957**	.831**	.810**	.774**	.776**	.773**	.759**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK2	Pearson Correlation	.950**	1	.945**	.868**	.890**	.767**	.767**	.777**	.739**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK3	Pearson Correlation	.957**	.945**	1	.864**	.878**	.803**	.799**	.805**	.778**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK4	Pearson Correlation	.831**	.868**	.864**	1	.959**	.727**	.750**	.765**	.719**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PK5	Pearson Correlation	.810**	.890**	.878**	.959**	1	.752**	.772**	.790**	.730**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PN1	Pearson Correlation	.774**	.767**	.803**	.727**	.752**	1	.929**	.916**	.883**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000	.000
	N	200	200	200	200	200	200	200	200	200
PN2	Pearson Correlation	.776**	.767**	.799**	.750**	.772**	.929**	1	.959**	.912**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000	.000
	N	200	200	200	200	200	200	200	200	200
PN3	Pearson Correlation	.773**	.777**	.805**	.765**	.790**	.916**	.959**	1	.923**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000		.000
	N	200	200	200	200	200	200	200	200	200
PN4	Pearson Correlation	.759**	.739**	.778**	.719**	.730**	.883**	.912**	.923**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	
	N	200	200	200	200	200	200	200	200	200

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability Minat Beli

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
31.83	27.316	5.226	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MB1	28.00	21.172	.669	.878
MB2	28.00	22.690	.530	.891
MB3	27.73	21.582	.640	.881
MB4	27.87	21.775	.648	.881
MB5	27.93	19.651	.757	.870
MB6	27.87	20.484	.753	.870
MB7	27.73	20.340	.736	.872
MB8	27.70	22.217	.815	.884

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.892	8

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Uji Validitas Minat Beli

N = 30

r tabel (0,05) = 0,361

jika $r_{hitung} < r_{tabel}$ = tidak valid, dan jika $r_{hitung} > r_{tabel}$ = valid

r_{hitung} dapat dilihat dari korelasi antara masing-masing Item dgn Total Skor (TS)

Correlations

		MB1	MB2	MB3	MB4	MB5	MB6	MB7	MB8	TSMB
MB1	Pearson Correlation	1	.457*	.677**	.480**	.535**	.436*	.534**	.440*	.756**
	Sig. (2-tailed)		.011	.000	.007	.002	.016	.002	.015	.000
	N	30	30	30	30	30	30	30	30	30
MB2	Pearson Correlation	.457*	1	.335	.314	.372*	.579**	.401*	.430*	.635**
	Sig. (2-tailed)	.011		.070	.091	.043	.001	.028	.018	.000
	N	30	30	30	30	30	30	30	30	30
MB3	Pearson Correlation	.677**	.335	1	.409*	.505**	.509**	.473**	.505**	.730**
	Sig. (2-tailed)	.000	.070		.025	.004	.004	.008	.004	.000
	N	30	30	30	30	30	30	30	30	30
MB4	Pearson Correlation	.480**	.314	.409*	1	.681**	.621**	.513**	.392*	.733**
	Sig. (2-tailed)	.007	.091	.025		.000	.000	.004	.032	.000
	N	30	30	30	30	30	30	30	30	30
MB5	Pearson Correlation	.535**	.372*	.505**	.681**	1	.736**	.687**	.420*	.832**
	Sig. (2-tailed)	.002	.043	.004	.000		.000	.000	.021	.000
	N	30	30	30	30	30	30	30	30	30
MB6	Pearson Correlation	.436*	.579**	.509**	.621**	.736**	1	.582**	.456*	.822**
	Sig. (2-tailed)	.016	.001	.004	.000	.000		.001	.011	.000
	N	30	30	30	30	30	30	30	30	30
MB7	Pearson Correlation	.534**	.401*	.473**	.513**	.687**	.592**	1	.655**	.811**
	Sig. (2-tailed)	.002	.028	.008	.004	.000	.001		.000	.000
	N	30	30	30	30	30	30	30	30	30
MB8	Pearson Correlation	.440*	.430*	.505**	.392*	.420*	.456*	.655**	1	.703**
	Sig. (2-tailed)	.015	.018	.004	.032	.021	.011	.000		.000
	N	30	30	30	30	30	30	30	30	30
TSMB	Pearson Correlation	.756**	.635**	.730**	.733**	.832**	.822**	.811**	.703**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30

* Correlation is significant at the 0.05 level (2-tailed).

** Correlation is significant at the 0.01 level (2-tailed).

Reliability Persepsi Nilai

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
33.17	26.557	5.153	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PN1	29.03	21.068	.601	.821
PN2	29.07	19.375	.597	.822
PN3	28.83	21.178	.641	.817
PN4	29.00	21.724	.570	.825
PN5	29.07	19.926	.581	.824
PN6	29.03	18.930	.693	.807
PN7	29.07	22.478	.420	.841
PN8	29.07	21.651	.533	.829

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.842	8

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Lampiran 3. Uji Validitas, Uji Reliabilitas dan Korelasi

Uji Validitas Persepsi Kualitas

N = 30

r tabel (0,05) = 0,361

jika $r_{hitung} < r_{tabel}$ = tidak valid, dan jika $r_{hitung} > r_{tabel}$ = valid
 r_{hitung} dapat dilihat dari korelasi antara masing-masing item dgn Total Skor (TS)

Correlations

		PK1	PK2	PK3	PK4	PK5	PK6	PK7	PK8	PK9	PK10	PK11	PK12	PK13	PK14	PK15	TSPK
PK1	Pearson Correlation Sig. (2-tailed) N	1 30	.523** .003 30	.530** .002 30	.591** .001 30	.368* .045 30	.354 .055 30	.617** .000 30	.422* .020 30	.467** .009 30	.419* .021 30	.523** .003 30	.497** .005 30	.411* .024 30	.448* .013 30	.526** .003 30	.734** .000 30
PK2	Pearson Correlation Sig. (2-tailed) N	.523** .003 30	1 30	.148 .435 30	.542** .002 30	.652** .000 30	.485** .007 30	.580** .001 30	.448* .013 30	.425* .019 30	.284 .128 30	.372* .043 30	.378* .039 30	.258 .169 30	.273 .144 30	.448* .013 30	.852** .000 30
PK3	Pearson Correlation Sig. (2-tailed) N	.530** .002 30	.148 .435 30	1 30	.485** .007 30	.322 .082 30	.155 .414 30	.402* .028 30	.263 .161 30	.131 .489 30	.520** .003 30	.408* .025 30	.460* .010 30	.566** .001 30	.442* .015 30	.496** .005 30	.597** .000 30
PK4	Pearson Correlation Sig. (2-tailed) N	.591** .001 30	.542** .002 30	.485** .007 30	1 30	.527** .003 30	.552** .002 30	.597** .000 30	.234 .213 30	.614** .000 30	.352 .057 30	.530** .003 30	.617** .000 30	.432* .017 30	.517** .003 30	.506** .000 30	.786** .000 30
PK5	Pearson Correlation Sig. (2-tailed) N	.368* .045 30	.652** .000 30	.322 .082 30	.527** .003 30	1 30	.362* .049 30	.455** .011 30	.405* .027 30	.312 .093 30	.508** .004 30	.443* .014 30	.422* .020 30	.338 .087 30	.259 .167 30	.430* .018 30	.644** .000 30
PK6	Pearson Correlation Sig. (2-tailed) N	.354 .055 30	.485** .007 30	.155 .414 30	.552** .002 30	.362* .049 30	1 30	.607** .000 30	.469** .009 30	.700** .000 30	.484** .007 30	.283 .160 30	.359 .051 30	.236 .210 30	.224 .234 30	.263 .160 30	.824** .000 30
PK7	Pearson Correlation Sig. (2-tailed) N	.617** .000 30	.580** .001 30	.402* .028 30	.597** .000 30	.455** .011 30	.607** .000 30	1 30	.554** .001 30	.745** .000 30	.375* .041 30	.487** .008 30	.526** .003 30	.329 .076 30	.452* .012 30	.554** .001 30	.793** .000 30
PK8	Pearson Correlation Sig. (2-tailed) N	.422* .020 30	.448* .013 30	.263 .161 30	.234 .213 30	.405* .027 30	.469** .009 30	.554** .001 30	1 30	.212 .262 30	.652** .000 30	.338 .068 30	.298 .110 30	.282 .131 30	.207 .272 30	.172 .383 30	.669** .001 30
PK9	Pearson Correlation Sig. (2-tailed) N	.467** .009 30	.425* .019 30	.131 .489 30	.614** .000 30	.312 .093 30	.700** .000 30	.745** .000 30	.212 .262 30	1 30	.314 .091 30	.399* .029 30	.395* .031 30	.159 .401 30	.292 .117 30	.481* .010 30	.644** .000 30
PK10	Pearson Correlation Sig. (2-tailed) N	.419* .021 30	.284 .128 30	.520** .003 30	.352 .057 30	.508** .004 30	.484** .007 30	.375* .041 30	.652** .000 30	.314 .262 30	1 30	.445** .014 30	.413* .023 30	.578** .001 30	.348 .059 30	.358 .162 30	.666** .000 30
PK11	Pearson Correlation Sig. (2-tailed) N	.523** .003 30	.372* .043 30	.408* .025 30	.530** .003 30	.443* .014 30	.263 .160 30	.487** .006 30	.338 .068 30	.399* .029 30	.445** .014 30	1 30	.774** .000 30	.584** .001 30	.773** .000 30	.795** .000 30	.777** .000 30
PK12	Pearson Correlation Sig. (2-tailed) N	.497** .005 30	.378* .039 30	.460* .010 30	.617** .000 30	.422* .020 30	.359 .051 30	.526** .003 30	.298 .110 30	.395* .031 30	.413* .023 30	.774** .000 30	1 30	.687** .000 30	.774** .000 30	.777** .000 30	.797** .000 30
PK13	Pearson Correlation Sig. (2-tailed) N	.411* .024 30	.250 .169 30	.506** .001 30	.432* .017 30	.339 .067 30	.236 .210 30	.329 .076 30	.282 .131 30	.159 .401 30	.578** .001 30	.584** .001 30	.687** .000 30	1 30	.754** .000 30	.626** .000 30	.685** .000 30
PK14	Pearson Correlation Sig. (2-tailed) N	.448* .013 30	.273 .144 30	.442* .015 30	.517** .003 30	.259 .167 30	.224 .234 30	.452** .012 30	.207 .272 30	.292 .117 30	.348 .059 30	.773** .000 30	.774** .000 30	.754** .000 30	1 30	.793** .000 30	.723** .000 30
PK15	Pearson Correlation Sig. (2-tailed) N	.526** .003 30	.448* .013 30	.496** .005 30	.606** .000 30	.430* .018 30	.263 .160 30	.554** .001 30	.172 .363 30	.395* .010 30	.413* .052 30	.777** .000 30	.777** .000 30	.626** .000 30	.793** .000 30	1 30	.799** .000 30
TSPK	Pearson Correlation Sig. (2-tailed) N	.734** .000 30	.652** .000 30	.597** .000 30	.786** .000 30	.644** .000 30	.824** .000 30	.793** .000 30	.559** .001 30	.644** .000 30	.666** .000 30	.777** .000 30	.797** .000 30	.685** .000 30	.723** .000 30	.799** .000 30	1 30

** Correlation is significant at the 0.01 level (2-tailed).

* Correlation is significant at the 0.05 level (2-tailed).