

## Lampiran 1

No. Responden: .....

**KUESIONER**

Kepada Yth, Responden.  
 Dengan Hormat,

Saya mahasiswa Universitas Katolik Widya Mandala Surabaya memohon kesediaan Saudara/i untuk mengisi kuesioner, tujuan pengisian kuesioner ini adalah untuk mengetahui pengaruh **PENGARUH STORE ATMOSPHERE, TERHADAP EXPECTATION OF MERCHANDISE QUALITY DENGAN STORE IMAGE SEBAGAI VARIABEL MEDIASI PADA TOKO ONLINE LAZADA**. Demikian pemberitahuan ini dibuat, untuk kesediaannya saya sampaikan terima kasih.

Hormat Saya

Yonathan Iwan Indro

**Bagian I**

Berilah tanda silang (x) terhadap jawaban yang Bapak/Ibu/Saudara pilih.

a. Jenis Kelamin?

1. Laki-laki

2. Perempuan

b. Usia:

1. 17-25 tahun

2. 26-34 tahun

3. 35-43 tahun

4. >43 tahun

c. Uang saku atau Penghasilan per bulan:

1. < Rp. 1.000.000

2. Rp. 1.000.000 – < Rp. 2.000.000

3. Rp. 2.000.000 – Rp. 3.000.000

4. > Rp. 3.000.000

d. Pekerjaan Anda saat ini:

1. Mahasiswa/Pelajar

2. Pegawai Negeri

3. Pegawai Swasta

4. Wiraswasta

5. Lain-lain:...



<i>Safety (Y<sub>1</sub>)</i>					
1.	Memberikan informasi pribadi pada <i>website</i> Lazada memiliki keamanan				
2.	Bertransaksi pada <i>website</i> Lazada memiliki keamanan				
<i>Convenience (Y<sub>2</sub>)</i>					
1.	Toko <i>online</i> Lazada membuat berbelanja lebih mudah				
2.	Toko <i>online</i> Lazada menghemat waktu dalam berbelanja				
3.	Toko <i>online</i> Lazada mengurangi upaya dalam berbelanja				
<i>Entertainment (Y<sub>3</sub>)</i>					
1.	Berbelanja di toko <i>online</i> Lazada membuat senang				
2.	Belanja di toko <i>online</i> Lazada sangat menarik				
3.	Belanja di toko <i>online</i> Lazada menjadi pengalaman yang menyenangkan				
<i>Expectation of merchandise quality (Y<sub>4</sub>)</i>					
1.	Saya berharap kualitas barang yang dijual pada toko <i>online</i> Lazada memiliki kualitas yang baik				
2.	Saya berharap kualitas desain barang yang dijual pada toko <i>online</i> Lazada memiliki kualitas yang baik				
3.	Saya berharap tentang fitur (tulisan/gambar) produk toko <i>online</i> Lazada dapat memberikan informasi tentang fungsi dasar produk				
4.	Saya berharap kualitas bahan yang dijual pada toko <i>online</i> Lazada memiliki kualitas yang baik				
5.	Kualitas barang yang dijual pada toko <i>online</i> Lazada sesuai dengan harapan				

## Lampiran 2 a

No. Responden	Konsumen toko <i>online</i> Lazada	Usia
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## Lampiran 2 b

No	SFD 1	SFD 2	SFD 3	SFD 4	SFD 5	ID 1	ID 2	ID 3	ID 4	ID 5	SFTY 1	SFTY 2	CON 1	CON 2	CON 3	EN 1	EN 2	EN 3	EMQ 1	EMQ 2	EMQ 3	EMQ 4	EMQ 5
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121	3	2	3	2	3	3	2	2	2	2	2	2	3	2	2	2	5	2	2	2	3	3	3
122	3	3	3	3	4	4	5	4	4	5	4	5	4	3	3	4	4	4	4	5	4	5	4
123	2	2	3	3	3	3	3	1	3	2	2	3	3	5	3	3	3	3	2	1	1	3	2
124	5	3	3	3	5	5	3	4	4	4	4	3	3	3	4	3	3	4	5	4	4	5	3
125	4	3	5	4	4	5	4	5	5	3	3	3	3	3	4	3	3	3	4	4	4	3	3



126	4	4	3	3	3	3	3	3	3	5	5	5	3	3	4	3	3	3	4	4	4	4	3	3
127	4	5	5	5	3	4	4	4	4	5	5	4	4	2	3	4	4	3	3	5	4	4	3	3
128	4	5	3	4	3	3	5	3	4	5	4	3	4	3	3	5	4	4	4	4	4	4	3	4
129	5	3	3	3	5	3	3	3	3	5	4	3	3	4	3	3	3	5	3	2	3	3	4	
130	3	4	3	5	4	4	4	4	4	5	5	5	4	5	3	4	4	4	5	5	5	5	5	3
131	5	3	5	3	3	4	3	3	3	3	3	4	5	5	5	3	4	5	5	5	5	3	5	5
132	5	4	5	4	4	3	3	4	3	4	3	4	3	4	4	5	5	5	5	5	2	4	4	3
133	5	3	5	4	3	4	4	3	3	3	5	4	5	4	3	5	5	5	4	4	4	4	4	4
134	2	3	2	3	2	3	1	2	2	2	2	1	2	3	3	3	1	2	3	2	2	2	2	1
135	3	3	4	3	4	4	3	4	4	5	5	4	4	4	4	5	3	3	4	4	5	5	5	5
136	4	3	3	3	3	3	4	3	3	4	3	4	3	3	3	5	5	5	4	5	4	4	4	4
137	3	4	3	4	4	4	5	3	4	5	4	5	4	3	3	3	5	3	4	3	5	3	3	3
138	3	5	3	4	5	5	4	4	5	5	5	5	3	3	3	3	3	3	3	5	5	5	5	3
139	2	2	2	3	3	3	3	3	3	4	3	3	3	3	4	3	3	3	3	3	1	1	3	2
140	4	5	3	3	3	3	3	3	3	4	3	4	5	4	4	4	4	4	4	4	5	4	3	4
141	5	4	3	3	3	4	3	4	4	3	4	3	3	3	3	4	4	4	4	3	3	4	3	5
142	3	3	5	5	5	5	4	4	5	3	5	5	4	4	3	4	4	4	4	4	4	4	3	5
143	5	4	3	5	3	3	3	3	3	3	3	4	4	3	3	3	4	4	4	3	5	5	3	4

144	3	3	3	5	5	3	5	4	5	3	3	5	4	3	3	3	4	4	4	3	5	3	5
145	3	3	3	3	3	4	4	5	4	4	3	5	3	3	4	4	3	3	3	3	5	3	4
146	2	2	2	1	1	3	3	3	2	1	3	3	3	3	2	2	3	3	2	3	2	3	2
147	4	4	3	3	4	4	3	4	5	5	5	3	5	5	5	3	3	4	3	3	3	3	5
148	3	4	3	3	3	5	4	4	4	3	4	4	4	5	4	3	3	4	4	4	5	3	4
149	4	5	4	5	3	5	3	4	5	3	3	5	4	5	3	3	3	4	3	4	5	3	3
150	3	2	2	2	2	2	3	1	1	1	2	2	2	2	3	3	3	2	2	2	3	3	3
151	4	4	5	4	4	3	3	4	4	4	5	5	4	4	4	3	4	3	5	4	4	4	3
152	4	4	4	3	3	2	5	4	4	4	4	4	4	3	4	4	4	3	4	4	2	3	2
153	4	4	2	3	3	2	4	5	3	5	4	4	4	4	5	4	3	4	5	3	4	4	4
154	4	4	3	4	3	3	2	3	3	3	4	4	3	3	3	3	4	4	3	4	4	3	4
155	4	4	5	4	4	5	4	5	5	5	5	3	4	3	3	4	4	3	4	4	4	4	4
156	5	5	3	3	4	4	4	5	4	4	3	3	3	4	4	4	4	4	4	3	2	2	3
157	4	4	4	3	3	5	5	5	5	4	2	3	3	4	5	4	4	3	4	5	5	5	5
158	4	4	5	4	5	4	5	4	5	3	4	3	3	3	4	4	4	3	3	5	5	4	4
159	4	5	4	4	4	4	2	2	3	2	3	3	3	3	3	4	4	3	2	3	2	2	3
160	4	4	5	4	4	3	3	4	4	4	3	4	3	3	3	4	4	4	4	3	2	4	4
161	4	4	4	4	3	4	5	3	3	4	4	3	4	4	3	4	4	4	3	4	5	5	4

## Lampiran 3

**Frequencies****Konsumen Toko OnlineLazada**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Ya	161	100.0	100.0	100.0

**Frequencies****Karakteristik Responden Berdasarkan Usia**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 17-25 Tahun	107	66.5	66.5	66.5
26-34 tahun	37	23.0	23.0	89.4
35-43 tahun	12	7.5	7.5	96.9
>43 tahun	5	3.1	3.1	100.0
Total	161	100.0	100.0	

Lampiran 4  
**Descriptives**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
SFD1	161	1	5	3.66	1.019
SFD2	161	1	5	3.67	.999
SFD3	161	1	5	3.64	1.046
SFD4	161	1	5	3.70	.999
SFD5	161	1	5	3.73	.981
ID1	161	1	5	3.68	.926
ID2	161	1	5	3.66	.975
ID3	161	1	5	3.70	.999
ID4	161	1	5	3.78	.968
ID5	161	1	5	3.67	.986
SFTY1	161	1	5	3.64	1.028
SFTY2	161	1	5	3.61	1.007
CON1	161	1	5	3.73	.954
CON2	161	1	5	3.76	.960
CON3	161	2	5	3.82	.928
EN1	161	1	5	3.69	.930
EN2	161	1	5	3.83	.917
EN3	161	1	5	3.71	.938
EMQ1	161	1	5	3.74	.978
EMQ2	161	1	5	3.66	1.042
EMQ3	161	1	5	3.66	.915
EMQ4	161	1	5	3.60	.995
EMQ5	161	1	5	3.70	.988
Valid N (listwise)	161				

Lampiran 5 Output Lisrel Normalitas

DATE: 12/04/2014

TIME: 02:25

P R E L I S 2.70

BY

Karl G. Jöreskog &amp; Dag Sörbom

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The following lines were read from file D:\Analsisis SEM\Skrripsi.PR2:

```
!PRELIS SYNTAX: Can be edited
SY='D:\Analsisis SEM\Skrripsi.PSF'
OU MA=CM SM=D:\Analsisis SEM\data.COV XT
```

Total Sample Size = 161

#### Univariate Summary Statistics for Continuous Variables

Variable	Mean	St. Dev.	T-Value	Skewness	Kurtosis	Minimum	Freq.	Maximum	Freq.
SFD1	3.658	1.019	45.544	-0.169	-0.509	1.000	4	5.000	44
SFD2	3.671	0.999	46.643	-0.367	-0.425	1.000	3	5.000	37
SFD3	3.640	1.046	44.146	-0.128	-0.785	1.000	3	5.000	45
SFD4	3.702	0.999	47.017	-0.475	-0.176	1.000	4	5.000	38
SFD5	3.727	0.981	48.203	-0.352	-0.347	1.000	3	5.000	41
ID1	3.677	0.926	50.383	-0.172	-0.600	1.000	1	5.000	34
ID2	3.658	0.975	47.593	-0.045	-0.697	1.000	2	5.000	41
ID3	3.702	0.999	47.017	-0.399	-0.396	1.000	3	5.000	39
ID4	3.776	0.968	49.497	-0.332	-0.501	1.000	2	5.000	44
ID5	3.671	0.986	47.238	-0.209	-0.474	1.000	3	5.000	40
SFTY1	3.640	1.028	44.923	-0.278	-0.624	1.000	3	5.000	39
SFTY2	3.615	1.007	45.567	-0.320	-0.359	1.000	4	5.000	35
CON1	3.733	0.954	49.667	-0.316	-0.424	1.000	2	5.000	39
CON2	3.758	0.960	49.651	-0.268	-0.706	1.000	1	5.000	42
CON3	3.820	0.928	52.232	-0.155	-1.010	2.000	11	5.000	46

EN1	3.689	0.930	50.321	-0.567	0.328	1.000	4	5.000	30
EN2	3.832	0.917	53.042	-0.547	0.025	1.000	2	5.000	40
EN3	3.714	0.938	50.229	-0.410	-0.254	1.000	2	5.000	34
EMQ1	3.739	0.978	48.511	-0.469	-0.218	1.000	3	5.000	39
EMQ2	3.665	1.042	44.603	-0.296	-0.543	1.000	4	5.000	43
EMQ3	3.665	0.915	50.831	-0.473	-0.102	1.000	2	5.000	27
EMQ4	3.602	0.995	45.918	-0.133	-0.384	1.000	4	5.000	38
EMQ5	3.696	0.988	47.477	-0.538	0.101	1.000	5	5.000	36

#### Test of Univariate Normality for Continuous Variables

Variable	Skewness		Kurtosis		Skewness and Kurtosis	
	Z-Score	P-Value	Z-Score	P-Value	Chi-Square	P-Value
SFD1	-0.897	0.370	-1.650	0.099	3.527	0.171
SFD2	-1.908	0.056	-1.277	0.202	5.270	0.072
SFD3	-0.684	0.494	-3.241	0.001	10.972	0.004
SFD4	-2.433	0.015	-0.362	0.717	6.051	0.049
SFD5	-1.834	0.067	-0.965	0.335	4.296	0.117
ID1	-0.916	0.360	-2.107	0.035	5.280	0.071
ID2	-0.240	0.810	-2.658	0.008	7.122	0.028
ID3	-2.068	0.039	-1.157	0.247	5.615	0.060
ID4	-1.737	0.082	-1.613	0.107	5.617	0.060
ID5	-1.107	0.268	-1.489	0.136	3.443	0.179
SFTY1	-1.463	0.144	-2.236	0.025	7.138	0.028
SFTY2	-1.674	0.094	-1.011	0.312	3.823	0.148
CON1	-1.657	0.098	-1.275	0.202	4.371	0.112
CON2	-1.411	0.158	-2.715	0.007	9.362	0.009
CON3	-0.826	0.409	-5.283	0.000	28.590	0.000
EN1	-2.856	0.004	0.948	0.343	9.052	0.011
EN2	-2.764	0.006	0.229	0.819	7.690	0.021
EN3	-2.120	0.034	-0.623	0.533	4.883	0.087
EMQ1	-2.404	0.016	-0.498	0.619	6.027	0.049
EMQ2	-1.554	0.120	-1.817	0.069	5.716	0.057
EMQ3	-2.421	0.015	-0.133	0.894	5.880	0.053
EMQ4	-0.711	0.477	-1.109	0.268	1.734	0.420
EMQ5	-2.724	0.006	0.424	0.671	7.601	0.022

Relative Multivariate Kurtosis = 0.985

#### Test of Multivariate Normality for Continuous Variables

Value	Skewness		Kurtosis		Skewness and Kurtosis		
	Z-Score	P-Value	Value	Z-Score	Chi-Square	P-Value	
86.771	0.426	0.670	566.153	-0.286	0.775	0.263	0.877

Histograms for Continuous Variables

SFD1

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
9	5.6	1.800	????
0	0.0	2.200	
69	42.9	2.600	??
0	0.0	3.000	
0	0.0	3.400	
35	21.7	3.800	????????????????????????
0	0.0	4.200	
44	27.3	4.600	????????????????????????

SFD2

Frequency Percentage Lower Class Limit

3	1.9	1.000	??
0	0.0	1.400	
16	9.9	1.800	??????????
0	0.0	2.200	
49	30.4	2.600	??
0	0.0	3.000	
0	0.0	3.400	
56	34.8	3.800	??
0	0.0	4.200	
37	23.0	4.600	????????????????????????

SFD3

Frequency Percentage Lower Class Limit

3	1.9	1.000	?
0	0.0	1.400	
15	9.3	1.800	??????????
0	0.0	2.200	
64	39.8	2.600	??
0	0.0	3.000	
0	0.0	3.400	
34	21.1	3.800	????????????????????????
0	0.0	4.200	
45	28.0	4.600	????????????????????????

SFD4

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
13	8.1	1.800	??????????
0	0.0	2.200	

48	29.8	2.600	????????????????????????????????
0	0.0	3.000	
0	0.0	3.400	
58	36.0	3.800	????????????????????????????????
0	0.0	4.200	
38	23.6	4.600	????????????????????????????

SFD5

Frequency Percentage Lower Class Limit

3	1.9	1.000	??
0	0.0	1.400	
11	6.8	1.800	????????
0	0.0	2.200	
0	0.0	2.600	
54	33.5	3.000	????????????????????????????????
0	0.0	3.400	
52	32.3	3.800	????????????????????????????????
0	0.0	4.200	
41	25.5	4.600	????????????????????????????

ID1

Frequency Percentage Lower Class Limit

1	0.6	1.000	
0	0.0	1.400	
14	8.7	1.800	??????????
0	0.0	2.200	
55	34.2	2.600	????????????????????????????????
0	0.0	3.000	
0	0.0	3.400	
57	35.4	3.800	????????????????????????????????
0	0.0	4.200	
34	21.1	4.600	????????????????????????????

ID2

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
11	6.8	1.800	????????
0	0.0	2.200	
68	42.2	2.600	????????????????????????????????
0	0.0	3.000	
0	0.0	3.400	
39	24.2	3.800	????????????????????????????
0	0.0	4.200	
41	25.5	4.600	????????????????????????????

ID3

Frequency Percentage Lower Class Limit



3	1.9	1.000	??
0	0.0	1.400	
15	9.3	1.800	???????????
0	0.0	2.200	
48	29.8	2.600	??
0	0.0	3.000	
0	0.0	3.400	
56	34.8	3.800	??
0	0.0	4.200	
39	24.2	4.600	??

ID4

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
11	6.8	1.800	???????????
0	0.0	2.200	
52	32.3	2.600	??
0	0.0	3.000	
0	0.0	3.400	
52	32.3	3.800	??
0	0.0	4.200	
44	27.3	4.600	??

ID5

Frequency Percentage Lower Class Limit

3	1.9	1.000	?
0	0.0	1.400	
11	6.8	1.800	?????????
0	0.0	2.200	
62	38.5	2.600	??
0	0.0	3.000	
0	0.0	3.400	
45	28.0	3.800	??
0	0.0	4.200	
40	24.8	4.600	????????????????????????????????????

SFTY1

Frequency Percentage Lower Class Limit

3	1.9	1.000	??
0	0.0	1.400	
18	11.2	1.800	???????????????
0	0.0	2.200	
52	32.3	2.600	??
0	0.0	3.000	
0	0.0	3.400	

49	30.4	3.800	??
0	0.0	4.200	
39	24.2	4.600	????????????????????????????????????

SFTY2

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
15	9.3	1.800	????????????
0	0.0	2.200	
55	34.2	2.600	??
0	0.0	3.000	
0	0.0	3.400	
52	32.3	3.800	??
0	0.0	4.200	
35	21.7	4.600	????????????????????????????????

CON1

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
12	7.5	1.800	??????????
0	0.0	2.200	
52	32.3	2.600	??
0	0.0	3.000	
0	0.0	3.400	
56	34.8	3.800	??
0	0.0	4.200	
39	24.2	4.600	????????????????????????????????

CON2

Frequency Percentage Lower Class Limit

1	0.6	1.000	
0	0.0	1.400	
14	8.7	1.800	??????????
0	0.0	2.200	
50	31.1	2.600	??
0	0.0	3.000	
0	0.0	3.400	
54	33.5	3.800	??
0	0.0	4.200	
42	26.1	4.600	????????????????????????????????

CON3

Frequency Percentage Lower Class Limit

11	6.8	2.000	??????????
0	0.0	2.300	
0	0.0	2.600	

53	32.9	2.900	??
0	0.0	3.200	
0	0.0	3.500	
51	31.7	3.800	??
0	0.0	4.100	
0	0.0	4.400	
46	28.6	4.700	??

EN1

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
10	6.2	1.800	??????
0	0.0	2.200	
48	29.8	2.600	??
0	0.0	3.000	
0	0.0	3.400	
69	42.9	3.800	??
0	0.0	4.200	
30	18.6	4.600	????????????????????????????

EN2

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
10	6.2	1.800	??????
0	0.0	2.200	
41	25.5	2.600	??
0	0.0	3.000	
0	0.0	3.400	
68	42.2	3.800	??
0	0.0	4.200	
40	24.8	4.600	????????????????????????????????

EN3

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
14	8.7	1.800	??????????
0	0.0	2.200	
46	28.6	2.600	??
0	0.0	3.000	
0	0.0	3.400	
65	40.4	3.800	??
0	0.0	4.200	
34	21.1	4.600	????????????????????????????

EMQ1

Frequency Percentage Lower Class Limit

3	1.9	1.000	?
0	0.0	1.400	
13	8.1	1.800	????????
0	0.0	2.200	
0	0.0	2.600	
46	28.6	3.000	????????????????????????????????
0	0.0	3.400	
60	37.3	3.800	????????????????????????????????
0	0.0	4.200	
39	24.2	4.600	????????????????????????????

EMQ2

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
14	8.7	1.800	??????????
0	0.0	2.200	
0	0.0	2.600	
57	35.4	3.000	????????????????????????????????
0	0.0	3.400	
43	26.7	3.800	????????????????????????????????
0	0.0	4.200	
43	26.7	4.600	????????????????????????????????

EMQ3

Frequency Percentage Lower Class Limit

2	1.2	1.000	?
0	0.0	1.400	
16	9.9	1.800	??????????
0	0.0	2.200	
0	0.0	2.600	
43	26.7	3.000	????????????????????????????????
0	0.0	3.400	
73	45.3	3.800	????????????????????????????????
0	0.0	4.200	
27	16.8	4.600	????????????????????

EMQ4

Frequency Percentage Lower Class Limit

4	2.5	1.000	??
0	0.0	1.400	
10	6.2	1.800	??????
0	0.0	2.200	
70	43.5	2.600	????????????????????????????????
0	0.0	3.000	
0	0.0	3.400	

39	24.2	3.800	????????????????????
0	0.0	4.200	
38	23.6	4.600	????????????????????

EMQ5

Frequency Percentage Lower Class Limit

5	3.1	1.000	???
0	0.0	1.400	
10	6.2	1.800	??????
0	0.0	2.200	
0	0.0	2.600	
50	31.1	3.000	????????????????????????????????????
0	0.0	3.400	
60	37.3	3.800	??
0	0.0	4.200	
36	22.4	4.600	????????????????????????????

Covariance Matrix

	SFD1	SFD2	SFD3	SFD4	SFD5	ID1
	-----	-----	-----	-----	-----	-----
SFD1	1.039					
SFD2	0.512	0.997				
SFD3	0.470	0.499	1.094			
SFD4	0.498	0.570	0.561	0.998		
SFD5	0.444	0.528	0.563	0.562	0.962	
ID1	0.295	0.349	0.314	0.347	0.411	0.858
ID2	0.195	0.349	0.320	0.316	0.356	0.401
ID3	0.335	0.339	0.404	0.486	0.393	0.466
ID4	0.279	0.420	0.413	0.389	0.357	0.421
ID5	0.312	0.310	0.187	0.357	0.316	0.268
SFTY1	0.432	0.456	0.482	0.517	0.463	0.352
SFTY2	0.268	0.429	0.417	0.541	0.469	0.319
CON1	0.364	0.387	0.328	0.426	0.414	0.357
CON2	0.398	0.464	0.350	0.409	0.427	0.340
CON3	0.238	0.359	0.353	0.308	0.344	0.354
EN1	0.337	0.397	0.375	0.426	0.340	0.324
EN2	0.317	0.382	0.352	0.387	0.391	0.258
EN3	0.383	0.412	0.353	0.396	0.340	0.238
EMQ1	0.348	0.407	0.412	0.428	0.397	0.353
EMQ2	0.285	0.358	0.316	0.368	0.358	0.347
EMQ3	0.310	0.333	0.247	0.418	0.327	0.353
EMQ4	0.238	0.306	0.343	0.374	0.428	0.346
EMQ5	0.352	0.387	0.383	0.377	0.410	0.339

Covariance Matrix

	ID2	ID3	ID4	ID5	SFTY1	SFTY2
	-----	-----	-----	-----	-----	-----
ID2	0.951					
ID3	0.441	0.998				
ID4	0.411	0.483	0.937			
ID5	0.306	0.451	0.401	0.972		
SFTY1	0.339	0.561	0.494	0.468	1.057	
SFTY2	0.380	0.516	0.457	0.447	0.567	1.013
CON1	0.358	0.389	0.265	0.312	0.441	0.409
CON2	0.317	0.346	0.327	0.339	0.350	0.387
CON3	0.294	0.427	0.316	0.340	0.341	0.374
EN1	0.368	0.363	0.293	0.247	0.350	0.361
EN2	0.330	0.393	0.187	0.288	0.445	0.423
EN3	0.289	0.339	0.229	0.299	0.378	0.433
EMQ1	0.329	0.409	0.360	0.395	0.393	0.461
EMQ2	0.391	0.524	0.362	0.345	0.516	0.476
EMQ3	0.335	0.431	0.306	0.358	0.403	0.433
EMQ4	0.376	0.362	0.204	0.231	0.418	0.358
EMQ5	0.327	0.365	0.325	0.312	0.408	0.376

## Covariance Matrix

	CON1	CON2	CON3	EN1	EN2	EN3
	-----	-----	-----	-----	-----	-----
CON1	0.909					
CON2	0.529	0.922				
CON3	0.370	0.419	0.861			
EN1	0.354	0.312	0.337	0.865		
EN2	0.355	0.278	0.276	0.429	0.840	
EN3	0.417	0.355	0.298	0.429	0.489	0.880
EMQ1	0.436	0.368	0.421	0.343	0.393	0.481
EMQ2	0.429	0.231	0.245	0.401	0.500	0.372
EMQ3	0.291	0.181	0.308	0.345	0.300	0.335
EMQ4	0.381	0.291	0.309	0.457	0.395	0.354
EMQ5	0.449	0.326	0.339	0.486	0.442	0.463

## Covariance Matrix

	EMQ1	EMQ2	EMQ3	EMQ4	EMQ5
	-----	-----	-----	-----	-----
EMQ1	0.957				
EMQ2	0.437	1.087			
EMQ3	0.349	0.418	0.837		
EMQ4	0.427	0.460	0.353	0.991	
EMQ5	0.414	0.591	0.404	0.478	0.976

## Means

SFD1	SFD2	SFD3	SFD4	SFD5	ID1
3.658	3.671	3.640	3.702	3.727	3.677

Means

ID2	ID3	ID4	ID5	SFTY1	SFTY2
3.658	3.702	3.776	3.671	3.640	3.615

Means

CON1	CON2	CON3	EN1	EN2	EN3
3.733	3.758	3.820	3.689	3.832	3.714

Means

EMQ1	EMQ2	EMQ3	EMQ4	EMQ5
3.739	3.665	3.665	3.602	3.696

Standard Deviations

SFD1	SFD2	SFD3	SFD4	SFD5	ID1
1.019	0.999	1.046	0.999	0.981	0.926

Standard Deviations

ID2	ID3	ID4	ID5	SFTY1	SFTY2
0.975	0.999	0.968	0.986	1.028	1.007

Standard Deviations

CON1	CON2	CON3	EN1	EN2	EN3
0.954	0.960	0.928	0.930	0.917	0.938

Standard Deviations

EMQ1	EMQ2	EMQ3	EMQ4	EMQ5
0.978	1.042	0.915	0.995	0.988

The Problem used 50704 Bytes (= 0.1% of available workspace)

## Lampiran 6. Output Lisrel (SEM)

DATE: 12/ 4/2014

TIME: 2:25

L I S R E L 8.70

BY

Karl G. Jöreskog &amp; Dag Sörbom

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The following lines were read from file D:\Analsisis SEM\hasil.spl:

ANALISIS SKRIPSI SEM

OBSERVED VARIABLES SFD1 SFD2 SFD3 SFD4 SFD5 ID1 ID2 ID3 ID4 ID5 SFTY1 SFTY2 CON1

CON2 CON3 EN1 EN2 EN3 EMQ1 EMQ2 EMQ3 EMQ4 EMQ5

COVARIANCE MATRIX FROM FILE D:\Analsisis SEM

LATENT VARIABLES SFD ID SFTY CON EN EMQ

SAMPLE SIZE 161

RELATIONSHIPS

SFD1=1\*SFD

SFD2-SFD5=SFD

ID1=1\*ID

ID2-ID5=ID

SFTY1=1\*SFTY

SFTY2=SFTY

CON1=1\*CON

CON2 CON3=CON



EN1=1\*EN  
 EN2-EN3=EN  
 EMQ1=1\*EMQ  
 EMQ2-EMQ5=EMQ  
 SFTY=SFD ID  
 CON=SFD ID  
 EN=SFD ID  
 EMQ=SFTY CON EN  
 OPTIONS: SS SC EF  
 PATH DIAGRAM  
 END OF PROGRAM

Sample Size = 161

ANALISIS SKRIPSI SEM

Covariance Matrix

	SFTY1	SFTY2	CON1	CON2	CON3	EN1
	-----	-----	-----	-----	-----	-----
SFTY1	1.06					
SFTY2	0.57	1.01				
CON1	0.44	0.41	0.91			
CON2	0.35	0.39	0.53	0.92		
CON3	0.34	0.37	0.37	0.42	0.86	
EN1	0.35	0.36	0.35	0.31	0.34	0.87
EN2	0.45	0.42	0.35	0.28	0.28	0.43
EN3	0.38	0.43	0.42	0.36	0.30	0.43
EMQ1	0.39	0.46	0.44	0.37	0.42	0.34
EMQ2	0.52	0.48	0.43	0.23	0.25	0.40
EMQ3	0.40	0.43	0.29	0.18	0.31	0.35
EMQ4	0.42	0.36	0.38	0.29	0.31	0.46
EMQ5	0.41	0.38	0.45	0.33	0.34	0.49
SFD1	0.43	0.27	0.36	0.40	0.24	0.34
SFD2	0.46	0.43	0.39	0.46	0.36	0.40
SFD3	0.48	0.42	0.33	0.35	0.35	0.37
SFD4	0.52	0.54	0.43	0.41	0.31	0.43
SFD5	0.46	0.47	0.41	0.43	0.34	0.34
ID1	0.35	0.32	0.36	0.34	0.35	0.32
ID2	0.34	0.38	0.36	0.32	0.29	0.37
ID3	0.56	0.52	0.39	0.35	0.43	0.36
ID4	0.49	0.46	0.26	0.33	0.32	0.29
ID5	0.47	0.45	0.31	0.34	0.34	0.25

Covariance Matrix

EN2	EN3	EMQ1	EMQ2	EMQ3	EMQ4
-----	-----	-----	-----	-----	-----

EN2	0.84					
EN3	0.49	0.88				
EMQ1	0.39	0.48	0.96			
EMQ2	0.50	0.37	0.44	1.09		
EMQ3	0.30	0.33	0.35	0.42	0.84	
EMQ4	0.40	0.35	0.43	0.46	0.35	0.99
EMQ5	0.44	0.46	0.41	0.59	0.40	0.48
SFD1	0.32	0.38	0.35	0.28	0.31	0.24
SFD2	0.38	0.41	0.41	0.36	0.33	0.31
SFD3	0.35	0.35	0.41	0.32	0.25	0.34
SFD4	0.39	0.40	0.43	0.37	0.42	0.37
SFD5	0.39	0.34	0.40	0.36	0.33	0.43
ID1	0.26	0.24	0.35	0.35	0.35	0.35
ID2	0.33	0.29	0.33	0.39	0.33	0.38
ID3	0.39	0.34	0.41	0.52	0.43	0.36
ID4	0.19	0.23	0.36	0.36	0.31	0.20
ID5	0.29	0.30	0.39	0.35	0.36	0.23

## Covariance Matrix

	EMQ5	SFD1	SFD2	SFD3	SFD4	SFD5
	-----	-----	-----	-----	-----	-----
EMQ5	0.98					
SFD1	0.35	1.04				
SFD2	0.39	0.51	1.00			
SFD3	0.38	0.47	0.50	1.09		
SFD4	0.38	0.50	0.57	0.56	1.00	
SFD5	0.41	0.44	0.53	0.56	0.56	0.96
ID1	0.34	0.30	0.35	0.31	0.35	0.41
ID2	0.33	0.20	0.35	0.32	0.32	0.36
ID3	0.36	0.34	0.34	0.40	0.49	0.39
ID4	0.33	0.28	0.42	0.41	0.39	0.36
ID5	0.31	0.31	0.31	0.19	0.36	0.32

## Covariance Matrix

	ID1	ID2	ID3	ID4	ID5
	-----	-----	-----	-----	-----
ID1	0.86				
ID2	0.40	0.95			
ID3	0.47	0.44	1.00		
ID4	0.42	0.41	0.48	0.94	
ID5	0.27	0.31	0.45	0.40	0.97

## ANALISIS SKRIPSI SEM

Number of Iterations = 12

## LISREL Estimates (Maximum Likelihood)

## Measurement Equations

SFTY1 = 1.00\*SFTY, Errorvar.= 0.48 , R<sup>a</sup> = 0.55  
 (0.069)  
 6.87

SFTY2 = 0.96\*SFTY, Errorvar.= 0.48 , R<sup>a</sup> = 0.53  
 (0.11) (0.067)  
 8.83 7.08

CON1 = 1.00\*CON, Errorvar.= 0.41 , R<sup>a</sup> = 0.55  
 (0.062)  
 6.54

CON2 = 0.99\*CON, Errorvar.= 0.43 , R<sup>a</sup> = 0.54  
 (0.12) (0.064)  
 8.26 6.67

CON3 = 0.83\*CON, Errorvar.= 0.51 , R<sup>a</sup> = 0.40  
 (0.11) (0.067)  
 7.25 7.66

EN1 = 1.00\*EN, Errorvar.= 0.43 , R<sup>a</sup> = 0.50  
 (0.059)  
 7.34

EN2 = 1.04\*EN, Errorvar.= 0.38 , R<sup>a</sup> = 0.55  
 (0.12) (0.054)  
 8.35 6.93

EN3 = 1.04\*EN, Errorvar.= 0.42 , R<sup>a</sup> = 0.53  
 (0.13) (0.058)  
 8.18 7.14

EMQ1 = 1.00\*EMQ, Errorvar.= 0.53 , R<sup>a</sup> = 0.44  
 (0.066)  
 8.00

EMQ2 = 1.11\*EMQ, Errorvar.= 0.57 , R<sup>a</sup> = 0.48  
 (0.14) (0.072)  
 7.69 7.86

EMQ3 = 0.88\*EMQ, Errorvar.= 0.51 , R<sup>a</sup> = 0.39  
 (0.12) (0.062)  
 7.05 8.19

EMQ4 = 0.98\*EMQ, Errorvar.= 0.59 , R<sup>a</sup> = 0.41  
 (0.14) (0.072)  
 7.17 8.14

EMQ5 = 1.09\*EMQ, Errorvar.= 0.47 , R<sup>a</sup> = 0.52  
 (0.14) (0.061)  
 7.96 7.65

SFD1 = 1.00\*SFD, Errorvar.= 0.63 , R<sup>a</sup> = 0.39  
 (0.077)  
 8.19

$$\text{SFD2} = 1.15 * \text{SFD}, \text{Errorvar.} = 0.46, R^2 = 0.54$$

(0.15)	(0.061)
7.55	7.56

$$\text{SFD3} = 1.11 * \text{SFD}, \text{Errorvar.} = 0.59, R^2 = 0.46$$

(0.16)	(0.074)
7.13	7.93

$$\text{SFD4} = 1.22 * \text{SFD}, \text{Errorvar.} = 0.39, R^2 = 0.61$$

(0.15)	(0.055)
7.87	7.12

$$\text{SFD5} = 1.15 * \text{SFD}, \text{Errorvar.} = 0.42, R^2 = 0.56$$

(0.15)	(0.057)
7.66	7.44

$$\text{ID1} = 1.00 * \text{ID}, \text{Errorvar.} = 0.51, R^2 = 0.41$$

(0.063)
8.04

$$\text{ID2} = 1.01 * \text{ID}, \text{Errorvar.} = 0.60, R^2 = 0.37$$

(0.15)	(0.073)
6.56	8.17

$$\text{ID3} = 1.29 * \text{ID}, \text{Errorvar.} = 0.42, R^2 = 0.58$$

(0.16)	(0.059)
7.81	7.08

$$\text{ID4} = 1.10 * \text{ID}, \text{Errorvar.} = 0.52, R^2 = 0.45$$

(0.15)	(0.066)
7.09	7.87

$$\text{ID5} = 1.00 * \text{ID}, \text{Errorvar.} = 0.63, R^2 = 0.36$$

(0.15)	(0.076)
6.46	8.22

### Structural Equations

$$\text{SFTY} = 0.37 * \text{SFD} + 0.90 * \text{ID}, \text{Errorvar.} = 0.055, R^2 = 0.91$$

(0.16)	(0.19)	(0.046)
2.36	4.66	1.19

$$\text{CON} = 0.50 * \text{SFD} + 0.53 * \text{ID}, \text{Errorvar.} = 0.15, R^2 = 0.70$$

(0.16)	(0.17)	(0.046)
3.15	3.10	3.30

$$\text{EN} = 0.51 * \text{SFD} + 0.40 * \text{ID}, \text{Errorvar.} = 0.16, R^2 = 0.64$$

(0.15)	(0.15)	(0.043)
3.43	2.62	3.68

$$\text{EMQ} = 0.31 * \text{SFTY} + 0.032 * \text{CON} + 0.60 * \text{EN}, \text{Errorvar.} = 0.048, R^2 = 0.89$$

(0.14)	(0.12)	(0.14)	(0.025)
2.20	0.26	4.22	1.93

## Reduced Form Equations

$$\text{SFTY} = 0.37 \cdot \text{SFD} + 0.90 \cdot \text{ID}, \text{ Errorvar.} = 0.055, R^2 = 0.91$$

(0.16)	(0.19)
2.36	4.66

$$\text{CON} = 0.50 \cdot \text{SFD} + 0.53 \cdot \text{ID}, \text{ Errorvar.} = 0.15, R^2 = 0.70$$

(0.16)	(0.17)
3.15	3.10

$$\text{EN} = 0.51 \cdot \text{SFD} + 0.40 \cdot \text{ID}, \text{ Errorvar.} = 0.16, R^2 = 0.64$$

(0.15)	(0.15)
3.43	2.62

$$\text{EMQ} = 0.44 \cdot \text{SFD} + 0.54 \cdot \text{ID}, \text{ Errorvar.} = 0.11, R^2 = 0.74$$

(0.12)	(0.13)
3.77	4.07

## Covariance Matrix of Independent Variables

	SFD	ID
	-----	-----
SFD	0.41	
	(0.10)	
	4.19	
ID	0.28	0.35
	(0.06)	(0.08)
	4.90	4.25

## Covariance Matrix of Latent Variables

	SFTY	CON	EN	EMQ	SFD	ID
	-----	-----	-----	-----	-----	-----
SFTY	0.58					
CON	0.42	0.50				
EN	0.37	0.31	0.43			
EMQ	0.42	0.34	0.39	0.42		
SFD	0.40	0.35	0.32	0.33	0.41	
ID	0.42	0.33	0.28	0.31	0.28	0.35

## Goodness of Fit Statistics

Degrees of Freedom = 220  
 Minimum Fit Function Chi-Square = 261.78 (P = 0.028)  
 Normal Theory Weighted Least Squares Chi-Square = 249.85 (P = 0.082)  
 Estimated Non-centrality Parameter (NCP) = 29.85  
 90 Percent Confidence Interval for NCP = (0.0 ; 72.94)

Minimum Fit Function Value = 1.64

Population Discrepancy Function Value (F0) = 0.19  
 90 Percent Confidence Interval for F0 = (0.0 ; 0.46)  
 Root Mean Square Error of Approximation (RMSEA) = 0.029  
 90 Percent Confidence Interval for RMSEA = (0.0 ; 0.046)  
 P-Value for Test of Close Fit (RMSEA < 0.05) = 0.99

Expected Cross-Validation Index (ECVI) = 2.26  
 90 Percent Confidence Interval for ECVI = (2.08 ; 2.53)  
 ECVI for Saturated Model = 3.45  
 ECVI for Independence Model = 41.17

Chi-Square for Independence Model with 253 Degrees of Freedom = 6541.82  
 Independence AIC = 6587.82  
 Model AIC = 361.85  
 Saturated AIC = 552.00  
 Independence CAIC = 6681.69  
 Model CAIC = 590.41  
 Saturated CAIC = 1678.47

Normed Fit Index (NFI) = 0.96  
 Non-Normed Fit Index (NNFI) = 0.99  
 Parsimony Normed Fit Index (PNFI) = 0.83  
 Comparative Fit Index (CFI) = 0.99  
 Incremental Fit Index (IFI) = 0.99  
 Relative Fit Index (RFI) = 0.95

Critical N (CN) = 167.07

Root Mean Square Residual (RMR) = 0.046  
 Standardized RMR = 0.048  
 Goodness of Fit Index (GFI) = 0.88  
 Adjusted Goodness of Fit Index (AGFI) = 0.85  
 Parsimony Goodness of Fit Index (PGFI) = 0.70

The Modification Indices Suggest to Add the  
 Path to from    Decrease in Chi-Square    New Estimate  
 CON2    EMQ            8.3            -0.63

#### ANALISIS SKRIPSI SEM

#### Standardized Solution

LAMBDA-Y

	SFTY	CON	EN	EMQ
SFTY1	0.76	--	--	--

SFTY2	0.73	--	--	--
CON1	--	0.71	--	--
CON2	--	0.70	--	--
CON3	--	0.59	--	--
EN1	--	--	0.66	--
EN2	--	--	0.68	--
EN3	--	--	0.68	--
EMQ1	--	--	--	0.65
EMQ2	--	--	--	0.72
EMQ3	--	--	--	0.57
EMQ4	--	--	--	0.64
EMQ5	--	--	--	0.71

## LAMBDA-X

	SFD	ID
	-----	-----
SFD1	0.64	--
SFD2	0.73	--
SFD3	0.71	--
SFD4	0.78	--
SFD5	0.73	--
ID1	--	0.59
ID2	--	0.59
ID3	--	0.76
ID4	--	0.65
ID5	--	0.59

## BETA

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY	--	--	--	--
CON	--	--	--	--
EN	--	--	--	--
EMQ	0.37	0.03	0.61	--

## GAMMA

	SFD	ID
	-----	-----
SFTY	0.31	0.70
CON	0.45	0.44
EN	0.49	0.36
EMQ	--	--

Correlation Matrix of ETA and KSI

	SFTY	CON	EN	EMQ	SFD	ID
SFTY	1.00					
CON	0.79	1.00				
EN	0.74	0.67	1.00			
EMQ	0.85	0.73	0.86	1.00		
SFD	0.83	0.78	0.76	0.80	1.00	
ID	0.88	0.78	0.73	0.81	0.75	1.00

PSI

Note: This matrix is diagonal.

SFTY	CON	EN	EMQ
0.09	0.30	0.36	0.11

Regression Matrix ETA on KSI (Standardized)

	SFD	ID
SFTY	0.31	0.70
CON	0.45	0.44
EN	0.49	0.36
EMQ	0.43	0.49

ANALISIS SKRIPSI SEM

Completely Standardized Solution

LAMBDA-Y

	SFTY	CON	EN	EMQ
SFTY1	0.74	--	--	--
SFTY2	0.73	--	--	--
CON1	--	0.74	--	--
CON2	--	0.73	--	--
CON3	--	0.64	--	--
EN1	--	--	0.71	--
EN2	--	--	0.74	--
EN3	--	--	0.73	--
EMQ1	--	--	--	0.67
EMQ2	--	--	--	0.69
EMQ3	--	--	--	0.63
EMQ4	--	--	--	0.64
EMQ5	--	--	--	0.72

LAMBDA-X



	SFD	ID
	-----	-----
SFD1	0.63	--
SFD2	0.73	--
SFD3	0.68	--
SFD4	0.78	--
SFD5	0.75	--
ID1	--	0.64
ID2	--	0.61
ID3	--	0.76
ID4	--	0.67
ID5	--	0.60

## BETA

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY	--	--	--	--
CON	--	--	--	--
EN	--	--	--	--
EMQ	0.37	0.03	0.61	--

## GAMMA

	SFD	ID
	-----	-----
SFTY	0.31	0.70
CON	0.45	0.44
EN	0.49	0.36
EMQ	--	--

## Correlation Matrix of ETA and KSI

	SFTY	CON	EN	EMQ	SFD	ID
	-----	-----	-----	-----	-----	-----
SFTY	1.00					
CON	0.79	1.00				
EN	0.74	0.67	1.00			
EMQ	0.85	0.73	0.86	1.00		
SFD	0.83	0.78	0.76	0.80	1.00	
ID	0.88	0.78	0.73	0.81	0.75	1.00

## PSI

Note: This matrix is diagonal.

SFTY	CON	EN	EMQ
-----	-----	-----	-----

0.09 0.30 0.36 0.11

THETA-EPS

SFTY1	SFTY2	CON1	CON2	CON3	EN1
-----	-----	-----	-----	-----	-----
0.45	0.47	0.45	0.46	0.60	0.50

THETA-EPS

EN2	EN3	EMQ1	EMQ2	EMQ3	EMQ4
-----	-----	-----	-----	-----	-----
0.45	0.47	0.56	0.52	0.61	0.59

THETA-EPS

EMQ5
-----
0.48

THETA-DELTA

SFD1	SFD2	SFD3	SFD4	SFD5	ID1
-----	-----	-----	-----	-----	-----
0.61	0.46	0.54	0.39	0.44	0.59

THETA-DELTA

ID2	ID3	ID4	ID5
-----	-----	-----	-----
0.63	0.42	0.55	0.64

Regression Matrix ETA on KSI (Standardized)

	SFD	ID
	-----	-----
SFTY	0.31	0.70
CON	0.45	0.44
EN	0.49	0.36
EMQ	0.43	0.49

ANALISIS SKRIPSI SEM

Total and Indirect Effects

Total Effects of KSI on ETA

SFD	ID
-----	----

SFTY	0.37 (0.16) 2.36	0.90 (0.19) 4.66
CON	0.50 (0.16) 3.15	0.53 (0.17) 3.10
EN	0.51 (0.15) 3.43	0.40 (0.15) 2.62
EMQ	0.44 (0.12) 3.77	0.54 (0.13) 4.07

## Indirect Effects of KSI on ETA

	SFD	ID
	-----	-----
SFTY	--	--
CON	--	--
EN	--	--
EMQ	0.44 (0.12) 3.77	0.54 (0.13) 4.07

## Total Effects of ETA on ETA

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY	--	--	--	--
CON	--	--	--	--
EN	--	--	--	--
EMQ	0.31 (0.14) 2.20	0.03 (0.12) 0.26	0.60 (0.14) 4.22	--

Largest Eigenvalue of B\*B' (Stability Index) is 0.462

Total Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	1.00	--	--	--
SFTY2	0.96 (0.11) 8.83	--	--	--
CON1	--	1.00	--	--
CON2	--	0.99 (0.12) 8.26	--	--
CON3	--	0.83 (0.11) 7.25	--	--
EN1	--	--	1.00	--
EN2	--	--	1.04 (0.12) 8.35	--
EN3	--	--	1.04 (0.13) 8.18	--
EMQ1	0.31 (0.14) 2.20	0.03 (0.12) 0.26	0.60 (0.14) 4.22	1.00
EMQ2	0.35 (0.16) 2.20	0.04 (0.14) 0.26	0.67 (0.16) 4.26	1.11 (0.14) 7.69
EMQ3	0.28 (0.13) 2.19	0.03 (0.11) 0.26	0.53 (0.13) 4.14	0.88 (0.12) 7.05
EMQ4	0.31 (0.14) 2.19	0.03 (0.12) 0.26	0.59 (0.14) 4.17	0.98 (0.14) 7.17

EMQ5	0.34	0.03	0.66	1.09
	(0.16)	(0.14)	(0.15)	(0.14)
	2.21	0.26	4.31	7.96

## Indirect Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	--	--	--	--
SFTY2	--	--	--	--
CON1	--	--	--	--
CON2	--	--	--	--
CON3	--	--	--	--
EN1	--	--	--	--
EN2	--	--	--	--
EN3	--	--	--	--
EMQ1	0.31	0.03	0.60	--
	(0.14)	(0.12)	(0.14)	
	2.20	0.26	4.22	
EMQ2	0.35	0.04	0.67	--
	(0.16)	(0.14)	(0.16)	
	2.20	0.26	4.26	
EMQ3	0.28	0.03	0.53	--
	(0.13)	(0.11)	(0.13)	
	2.19	0.26	4.14	
EMQ4	0.31	0.03	0.59	--
	(0.14)	(0.12)	(0.14)	
	2.19	0.26	4.17	
EMQ5	0.34	0.03	0.66	--
	(0.16)	(0.14)	(0.15)	
	2.21	0.26	4.31	

## Total Effects of KSI on Y

	SFD	ID
	-----	-----
SFTY1	0.37	0.90
	(0.16)	(0.19)
	2.36	4.66
SFTY2	0.35	0.87
	(0.15)	(0.19)
	2.36	4.63
CON1	0.50	0.53
	(0.16)	(0.17)
	3.15	3.10
CON2	0.50	0.53
	(0.16)	(0.17)
	3.15	3.09
CON3	0.42	0.44
	(0.14)	(0.15)
	3.08	3.03
EN1	0.51	0.40
	(0.15)	(0.15)
	3.43	2.62
EN2	0.52	0.42
	(0.15)	(0.16)
	3.46	2.63
EN3	0.52	0.42
	(0.15)	(0.16)
	3.45	2.63
EMQ1	0.44	0.54
	(0.12)	(0.13)
	3.77	4.07
EMQ2	0.48	0.60
	(0.13)	(0.15)
	3.80	4.11
EMQ3	0.38	0.48
	(0.10)	(0.12)
	3.71	4.00
EMQ4	0.43	0.53
	(0.11)	(0.13)
	3.73	4.03
EMQ5	0.48	0.59
	(0.12)	(0.14)
	3.83	4.15

ANALISIS SKRIPSI SEM  
Standardized Total and Indirect Effects

## Standardized Total Effects of KSI on ETA

	SFD	ID
	-----	-----
SFTY	0.31	0.70
CON	0.45	0.44
EN	0.49	0.36
EMQ	0.43	0.49

## Standardized Indirect Effects of KSI on ETA

	SFD	ID
	-----	-----
SFTY	--	--
CON	--	--
EN	--	--
EMQ	0.43	0.49

## Standardized Total Effects of ETA on ETA

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY	--	--	--	--
CON	--	--	--	--
EN	--	--	--	--
EMQ	0.37	0.03	0.61	--

## Standardized Total Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	0.76	--	--	--
SFTY2	0.73	--	--	--
CON1	--	0.71	--	--
CON2	--	0.70	--	--
CON3	--	0.59	--	--
EN1	--	--	0.66	--
EN2	--	--	0.68	--
EN3	--	--	0.68	--
EMQ1	0.24	0.02	0.40	0.65
EMQ2	0.27	0.03	0.44	0.72
EMQ3	0.21	0.02	0.35	0.57
EMQ4	0.23	0.02	0.39	0.64
EMQ5	0.26	0.02	0.43	0.71

## Completely Standardized Total Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	0.74	--	--	--
SFTY2	0.73	--	--	--
CON1	--	0.74	--	--
CON2	--	0.73	--	--
CON3	--	0.64	--	--
EN1	--	--	0.71	--
EN2	--	--	0.74	--
EN3	--	--	0.73	--
EMQ1	0.25	0.02	0.40	0.67
EMQ2	0.25	0.02	0.42	0.69
EMQ3	0.23	0.02	0.38	0.63
EMQ4	0.24	0.02	0.39	0.64
EMQ5	0.27	0.03	0.44	0.72

## Standardized Indirect Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	--	--	--	--
SFTY2	--	--	--	--
CON1	--	--	--	--
CON2	--	--	--	--
CON3	--	--	--	--
EN1	--	--	--	--
EN2	--	--	--	--
EN3	--	--	--	--
EMQ1	0.24	0.02	0.40	--
EMQ2	0.27	0.03	0.44	--
EMQ3	0.21	0.02	0.35	--
EMQ4	0.23	0.02	0.39	--
EMQ5	0.26	0.02	0.43	--

## Completely Standardized Indirect Effects of ETA on Y

	SFTY	CON	EN	EMQ
	-----	-----	-----	-----
SFTY1	--	--	--	--
SFTY2	--	--	--	--
CON1	--	--	--	--
CON2	--	--	--	--
CON3	--	--	--	--
EN1	--	--	--	--
EN2	--	--	--	--
EN3	--	--	--	--
EMQ1	0.25	0.02	0.40	--
EMQ2	0.25	0.02	0.42	--



EMQ3	0.23	0.02	0.38	--
EMQ4	0.24	0.02	0.39	--
EMQ5	0.27	0.03	0.44	--

## Standardized Total Effects of KSI on Y

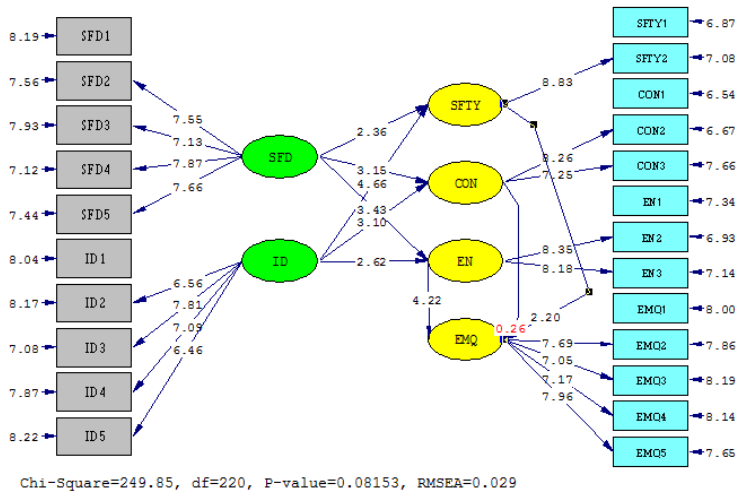
	SFD	ID
	-----	-----
SFTY1	0.23	0.53
SFTY2	0.23	0.51
CON1	0.32	0.31
CON2	0.32	0.31
CON3	0.27	0.26
EN1	0.32	0.24
EN2	0.33	0.25
EN3	0.33	0.25
EMQ1	0.28	0.32
EMQ2	0.31	0.35
EMQ3	0.24	0.28
EMQ4	0.27	0.31
EMQ5	0.30	0.35

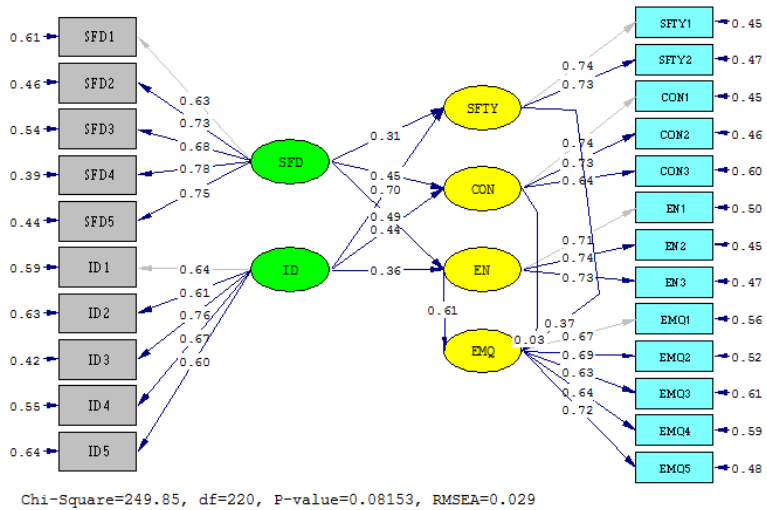
## Completely Standardized Total Effects of KSI on Y

	SFD	ID
	-----	-----
SFTY1	0.23	0.52
SFTY2	0.22	0.51
CON1	0.33	0.33
CON2	0.33	0.32
CON3	0.29	0.28
EN1	0.35	0.26
EN2	0.37	0.27
EN3	0.36	0.26
EMQ1	0.28	0.33
EMQ2	0.30	0.34
EMQ3	0.27	0.31
EMQ4	0.27	0.31
EMQ5	0.31	0.35

Time used: 0.109 Seconds

## Lampiran 7. Output Lisrel Gambar t-value

Lampiran 8. Ouput Lisrel Gambar *Standardized Solution*

Lampiran 9. Output Lisrel Gambar *Estimates*

