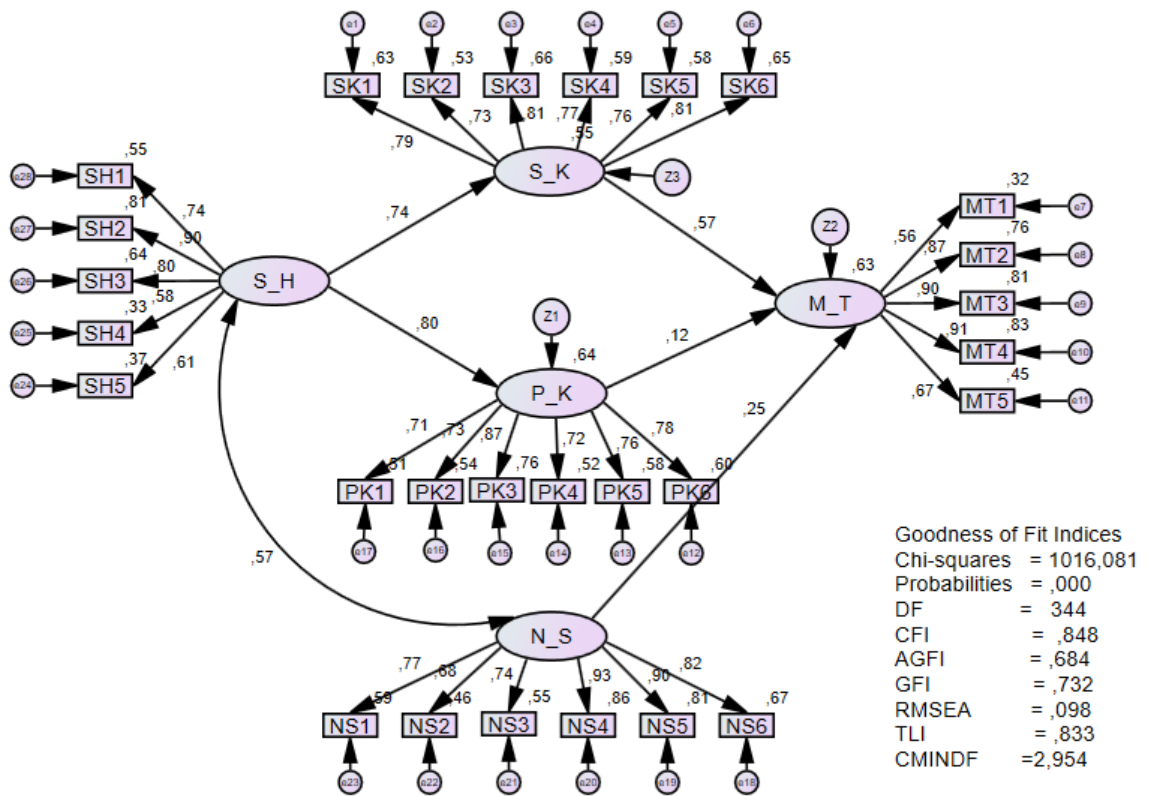


Lampiran 8: Uji Model Kesesuaian Struktural

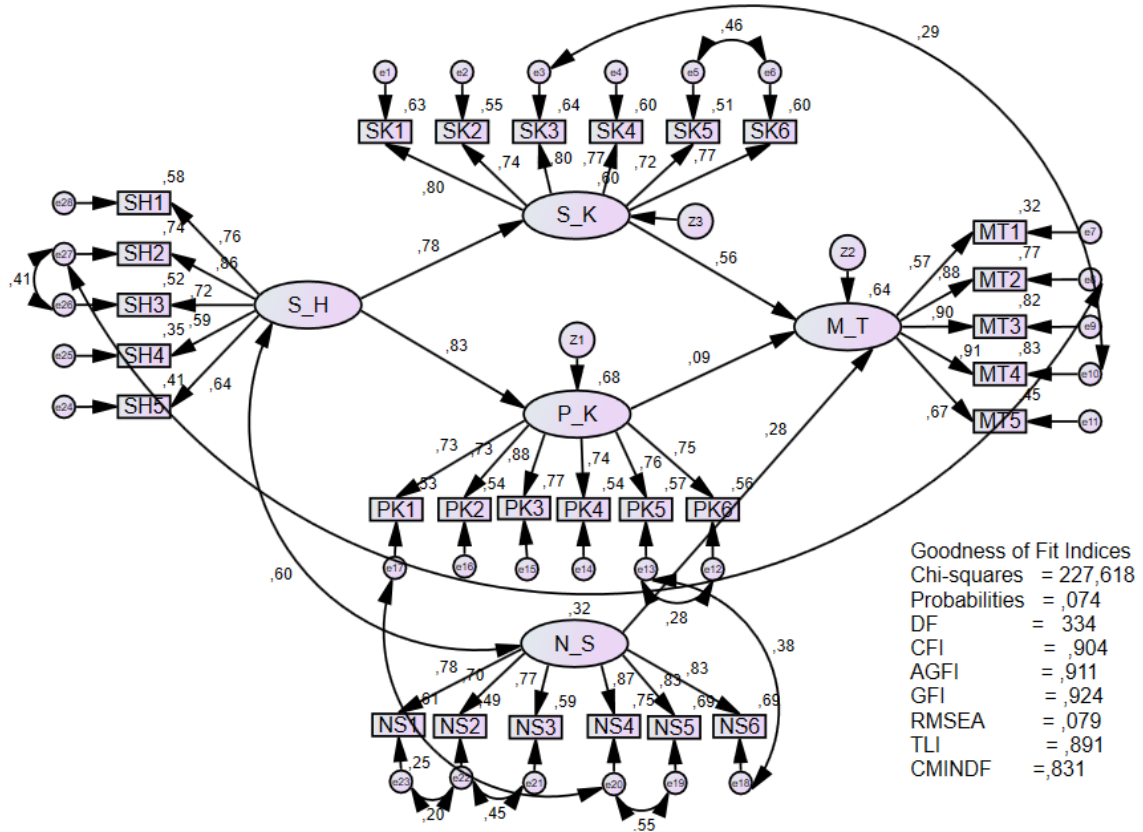
1. Model Awal



Modification Indices

		M.I.	Par Change	
e21	<-->	e22	56,87	0,259
e5	<-->	e6	36,879	0,12
e19	<-->	e20	26,702	0,06
e13	<-->	e18	25,823	0,124
e8	<-->	e27	21,174	0,056
e22	<-->	e23	20,241	0,137
e12	<-->	e13	18,855	0,112
e26	<-->	e27	18,117	0,075
e17	<-->	e20	17,369	0,069
e3	<-->	e10	12,689	0,051

2. Model Akhir



Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
S_K <--- S_H	,958	,119	8,031	***	par_23
P_K <--- S_H	1,166	,145	8,045	***	par_26
M_T <--- S_K	,487	,084	5,764	***	par_24
M_T <--- P_K	,367	,185	1,983	,046	par_25
M_T <--- N_S	,184	,045	4,076	***	par_28
SK1 <--- S_K	1,000				
SK2 <--- S_K	,940	,083	11,313	***	par_1
SK3 <--- S_K	1,185	,095	12,497	***	par_2
SK4 <--- S_K	1,060	,089	11,907	***	par_3
SK5 <--- S_K	,997	,092	10,776	***	par_4
SK6 <--- S_K	,978	,082	11,865	***	par_5
MT1 <--- M_T	1,000				
MT2 <--- M_T	1,154	,129	8,951	***	par_6

	Estimate	S.E.	C.R.	P	Label
MT3 <--- M_T	1,189	,131	9,055	***	par_7
MT4 <--- M_T	1,262	,139	9,093	***	par_8
MT5 <--- M_T	,957	,126	7,579	***	par_9
PK6 <--- P_K	1,000				
PK5 <--- P_K	,964	,073	13,175	***	par_10
PK3 <--- P_K	1,213	,096	12,594	***	par_11
PK2 <--- P_K	,944	,090	10,458	***	par_12
PK1 <--- P_K	,864	,082	10,512	***	par_13
NS6 <--- N_S	1,000				
NS5 <--- N_S	,957	,069	13,932	***	par_14
NS4 <--- N_S	,903	,060	15,086	***	par_15
NS3 <--- N_S	,963	,076	12,694	***	par_16
NS2 <--- N_S	,833	,076	10,970	***	par_17
NS1 <--- N_S	,896	,069	13,008	***	par_18
SH5 <--- S_H	1,000				
SH4 <--- S_H	1,112	,151	7,361	***	par_19
SH3 <--- S_H	1,276	,148	8,592	***	par_20
SH2 <--- S_H	1,511	,153	9,897	***	par_21
SH1 <--- S_H	1,347	,149	9,042	***	par_22
PK4 <--- P_K	,914	,087	10,478	***	par_29

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

	Estimate
S_K <--- S_H	,775
P_K <--- S_H	,827
M_T <--- S_K	,564
M_T <--- P_K	,189
M_T <--- N_S	,279
SK1 <--- S_K	,796
SK2 <--- S_K	,742
SK3 <--- S_K	,801
SK4 <--- S_K	,773
SK5 <--- S_K	,716
SK6 <--- S_K	,772
MT1 <--- M_T	,568
MT2 <--- M_T	,880
MT3 <--- M_T	,904
MT4 <--- M_T	,911

	Estimate
MT5 <--- M_T	,670
PK6 <--- P_K	,747
PK5 <--- P_K	,757
PK3 <--- P_K	,875
PK2 <--- P_K	,734
PK1 <--- P_K	,729
NS6 <--- N_S	,832
NS5 <--- N_S	,832
NS4 <--- N_S	,868
NS3 <--- N_S	,771
NS2 <--- N_S	,698
NS1 <--- N_S	,784
SH5 <--- S_H	,639
SH4 <--- S_H	,589
SH3 <--- S_H	,722
SH2 <--- S_H	,861
SH1 <--- S_H	,759
PK4 <--- P_K	,736

Covariances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
N_S <--> S_H	,236	,041	5,695	***	par_27
e5 <--> e6	,133	,027	5,016	***	par_30
e21 <--> e22	,191	,037	5,126	***	par_31
e19 <--> e20	,114	,025	4,522	***	par_32
e13 <--> e18	,115	,025	4,562	***	par_33
e8 <--> e27	,046	,012	3,892	***	par_34
e22 <--> e23	,077	,028	2,745	,006	par_35
e12 <--> e13	,100	,029	3,393	***	par_36
e26 <--> e27	,109	,027	3,955	***	par_37
e17 <--> e20	,057	,016	3,622	***	par_38
e3 <--> e10	,047	,015	3,091	,002	par_39

Correlations: (Group number 1 - Default model)

	Estimate
N_S <--> S_H	,605
e5 <--> e6	,462
e21 <--> e22	,446
e19 <--> e20	,547
e13 <--> e18	,379
e8 <--> e27	,324
e22 <--> e23	,201
e12 <--> e13	,281
e26 <--> e27	,412
e17 <--> e20	,246
e3 <--> e10	,291

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
N_S	,630	,087	7,252	***	par_40
S_H	,241	,049	4,887	***	par_41
Z1	,152	,031	4,858	***	par_42
Z3	,147	,027	5,537	***	par_43
Z2	,098	,024	4,116	***	par_44
e1	,213	,026	8,280	***	par_45
e2	,265	,030	8,815	***	par_46
e3	,289	,035	8,224	***	par_47
e4	,278	,033	8,538	***	par_48
e5	,348	,039	8,915	***	par_49
e6	,239	,028	8,505	***	par_50
e7	,574	,059	9,796	***	par_51
e8	,106	,014	7,790	***	par_52
e9	,086	,012	7,101	***	par_53
e10	,090	,013	6,843	***	par_54
e11	,309	,032	9,580	***	par_55
e12	,381	,044	8,749	***	par_56
e13	,332	,038	8,804	***	par_57
e14	,339	,038	8,940	***	par_58
e15	,215	,031	6,841	***	par_59
e16	,365	,041	8,949	***	par_60
e17	,316	,035	8,986	***	par_61

	Estimate	S.E.	C.R.	P	Label
e18	,280	,037	7,603	***	par_62
e19	,257	,035	7,347	***	par_63
e20	,168	,025	6,788	***	par_64
e21	,400	,047	8,551	***	par_65
e22	,459	,050	9,101	***	par_66
e23	,318	,038	8,408	***	par_67
e24	,350	,038	9,313	***	par_68
e25	,562	,059	9,497	***	par_69
e26	,361	,043	8,482	***	par_70
e27	,192	,028	6,792	***	par_71
e28	,322	,038	8,527	***	par_72

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

	Estimate
P_K	,683
S_K	,601
M_T	,641
SH1	,576
SH2	,741
SH3	,521
SH4	,346
SH5	,408
NS1	,614
NS2	,488
NS3	,594
NS4	,753
NS5	,692
NS6	,692
PK1	,531
PK2	,539
PK3	,766
PK4	,541
PK5	,573
PK6	,558
MT5	,448
MT4	,829
MT3	,818
MT2	,774

	Estimate
MT1	,323
SK6	,596
SK5	,513
SK4	,598
SK3	,641
SK2	,551
SK1	,634

Total Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	1,166	,000	,000	,000	,000
S_K	,958	,000	,000	,000	,000
M_T	,544	,184	,067	,487	,000
SH1	1,347	,000	,000	,000	,000
SH2	1,511	,000	,000	,000	,000
SH3	1,276	,000	,000	,000	,000
SH4	1,112	,000	,000	,000	,000
SH5	1,000	,000	,000	,000	,000
NS1	,000	,896	,000	,000	,000
NS2	,000	,833	,000	,000	,000
NS3	,000	,963	,000	,000	,000
NS4	,000	,903	,000	,000	,000
NS5	,000	,957	,000	,000	,000
NS6	,000	1,000	,000	,000	,000
PK1	1,008	,000	,864	,000	,000
PK2	1,101	,000	,944	,000	,000
PK3	1,415	,000	1,213	,000	,000
PK4	1,065	,000	,914	,000	,000
PK5	1,124	,000	,964	,000	,000
PK6	1,166	,000	1,000	,000	,000
MT5	,521	,176	,064	,466	,957
MT4	,687	,232	,085	,614	1,262
MT3	,648	,219	,080	,579	1,189
MT2	,628	,212	,077	,562	1,154
MT1	,544	,184	,067	,487	1,000
SK6	,937	,000	,000	,978	,000
SK5	,955	,000	,000	,997	,000
SK4	1,016	,000	,000	1,060	,000
SK3	1,135	,000	,000	1,185	,000

	S_H	N_S	P_K	S_K	M_T
SK2	,901	,000	,000	,940	,000
SK1	,958	,000	,000	1,000	,000

Standardized Total Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	,827	,000	,000	,000	,000
S_K	,775	,000	,000	,000	,000
M_T	,511	,279	,089	,564	,000
SH1	,759	,000	,000	,000	,000
SH2	,861	,000	,000	,000	,000
SH3	,722	,000	,000	,000	,000
SH4	,589	,000	,000	,000	,000
SH5	,639	,000	,000	,000	,000
NS1	,000	,784	,000	,000	,000
NS2	,000	,698	,000	,000	,000
NS3	,000	,771	,000	,000	,000
NS4	,000	,868	,000	,000	,000
NS5	,000	,832	,000	,000	,000
NS6	,000	,832	,000	,000	,000
PK1	,603	,000	,729	,000	,000
PK2	,607	,000	,734	,000	,000
PK3	,724	,000	,875	,000	,000
PK4	,608	,000	,736	,000	,000
PK5	,626	,000	,757	,000	,000
PK6	,617	,000	,747	,000	,000
MT5	,342	,187	,059	,378	,670
MT4	,465	,254	,081	,514	,911
MT3	,462	,252	,080	,510	,904
MT2	,449	,246	,078	,497	,880
MT1	,290	,159	,050	,321	,568
SK6	,599	,000	,000	,772	,000
SK5	,555	,000	,000	,716	,000
SK4	,599	,000	,000	,773	,000
SK3	,621	,000	,000	,801	,000
SK2	,575	,000	,000	,742	,000
SK1	,617	,000	,000	,796	,000

Direct Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	1,166	,000	,000	,000	,000
S_K	,958	,000	,000	,000	,000
M_T	,000	,184	,067	,487	,000
SH1	1,347	,000	,000	,000	,000
SH2	1,511	,000	,000	,000	,000
SH3	1,276	,000	,000	,000	,000
SH4	1,112	,000	,000	,000	,000
SH5	1,000	,000	,000	,000	,000
NS1	,000	,896	,000	,000	,000
NS2	,000	,833	,000	,000	,000
NS3	,000	,963	,000	,000	,000
NS4	,000	,903	,000	,000	,000
NS5	,000	,957	,000	,000	,000
NS6	,000	1,000	,000	,000	,000
PK1	,000	,000	,864	,000	,000
PK2	,000	,000	,944	,000	,000
PK3	,000	,000	1,213	,000	,000
PK4	,000	,000	,914	,000	,000
PK5	,000	,000	,964	,000	,000
PK6	,000	,000	1,000	,000	,000
MT5	,000	,000	,000	,000	,957
MT4	,000	,000	,000	,000	1,262
MT3	,000	,000	,000	,000	1,189
MT2	,000	,000	,000	,000	1,154
MT1	,000	,000	,000	,000	1,000
SK6	,000	,000	,000	,978	,000
SK5	,000	,000	,000	,997	,000
SK4	,000	,000	,000	1,060	,000
SK3	,000	,000	,000	1,185	,000
SK2	,000	,000	,000	,940	,000
SK1	,000	,000	,000	1,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	,827	,000	,000	,000	,000
S_K	,775	,000	,000	,000	,000
M_T	,000	,279	,089	,564	,000
SH1	,759	,000	,000	,000	,000
SH2	,861	,000	,000	,000	,000
SH3	,722	,000	,000	,000	,000
SH4	,589	,000	,000	,000	,000
SH5	,639	,000	,000	,000	,000
NS1	,000	,784	,000	,000	,000
NS2	,000	,698	,000	,000	,000
NS3	,000	,771	,000	,000	,000
NS4	,000	,868	,000	,000	,000
NS5	,000	,832	,000	,000	,000
NS6	,000	,832	,000	,000	,000
PK1	,000	,000	,729	,000	,000
PK2	,000	,000	,734	,000	,000
PK3	,000	,000	,875	,000	,000
PK4	,000	,000	,736	,000	,000
PK5	,000	,000	,757	,000	,000
PK6	,000	,000	,747	,000	,000
MT5	,000	,000	,000	,000	,670
MT4	,000	,000	,000	,000	,911
MT3	,000	,000	,000	,000	,904
MT2	,000	,000	,000	,000	,880
MT1	,000	,000	,000	,000	,568
SK6	,000	,000	,000	,772	,000
SK5	,000	,000	,000	,716	,000
SK4	,000	,000	,000	,773	,000
SK3	,000	,000	,000	,801	,000
SK2	,000	,000	,000	,742	,000
SK1	,000	,000	,000	,796	,000

Indirect Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	,000	,000	,000	,000	,000
S_K	,000	,000	,000	,000	,000
M_T	,544	,000	,000	,000	,000
SH1	,000	,000	,000	,000	,000
SH2	,000	,000	,000	,000	,000
SH3	,000	,000	,000	,000	,000
SH4	,000	,000	,000	,000	,000
SH5	,000	,000	,000	,000	,000
NS1	,000	,000	,000	,000	,000
NS2	,000	,000	,000	,000	,000
NS3	,000	,000	,000	,000	,000
NS4	,000	,000	,000	,000	,000
NS5	,000	,000	,000	,000	,000
NS6	,000	,000	,000	,000	,000
PK1	1,008	,000	,000	,000	,000
PK2	1,101	,000	,000	,000	,000
PK3	1,415	,000	,000	,000	,000
PK4	1,065	,000	,000	,000	,000
PK5	1,124	,000	,000	,000	,000
PK6	1,166	,000	,000	,000	,000
MT5	,521	,176	,064	,466	,000
MT4	,687	,232	,085	,614	,000
MT3	,648	,219	,080	,579	,000
MT2	,628	,212	,077	,562	,000
MT1	,544	,184	,067	,487	,000
SK6	,937	,000	,000	,000	,000
SK5	,955	,000	,000	,000	,000
SK4	1,016	,000	,000	,000	,000
SK3	1,135	,000	,000	,000	,000
SK2	,901	,000	,000	,000	,000
SK1	,958	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	S_H	N_S	P_K	S_K	M_T
P_K	,000	,000	,000	,000	,000
S_K	,000	,000	,000	,000	,000
M_T	,511	,000	,000	,000	,000
SH1	,000	,000	,000	,000	,000
SH2	,000	,000	,000	,000	,000
SH3	,000	,000	,000	,000	,000
SH4	,000	,000	,000	,000	,000
SH5	,000	,000	,000	,000	,000
NS1	,000	,000	,000	,000	,000
NS2	,000	,000	,000	,000	,000
NS3	,000	,000	,000	,000	,000
NS4	,000	,000	,000	,000	,000
NS5	,000	,000	,000	,000	,000
NS6	,000	,000	,000	,000	,000
PK1	,603	,000	,000	,000	,000
PK2	,607	,000	,000	,000	,000
PK3	,724	,000	,000	,000	,000
PK4	,608	,000	,000	,000	,000
PK5	,626	,000	,000	,000	,000
PK6	,617	,000	,000	,000	,000
MT5	,342	,187	,059	,378	,000
MT4	,465	,254	,081	,514	,000
MT3	,462	,252	,080	,510	,000
MT2	,449	,246	,078	,497	,000
MT1	,290	,159	,050	,321	,000
SK6	,599	,000	,000	,000	,000
SK5	,555	,000	,000	,000	,000
SK4	,599	,000	,000	,000	,000
SK3	,621	,000	,000	,000	,000
SK2	,575	,000	,000	,000	,000
SK1	,617	,000	,000	,000	,000