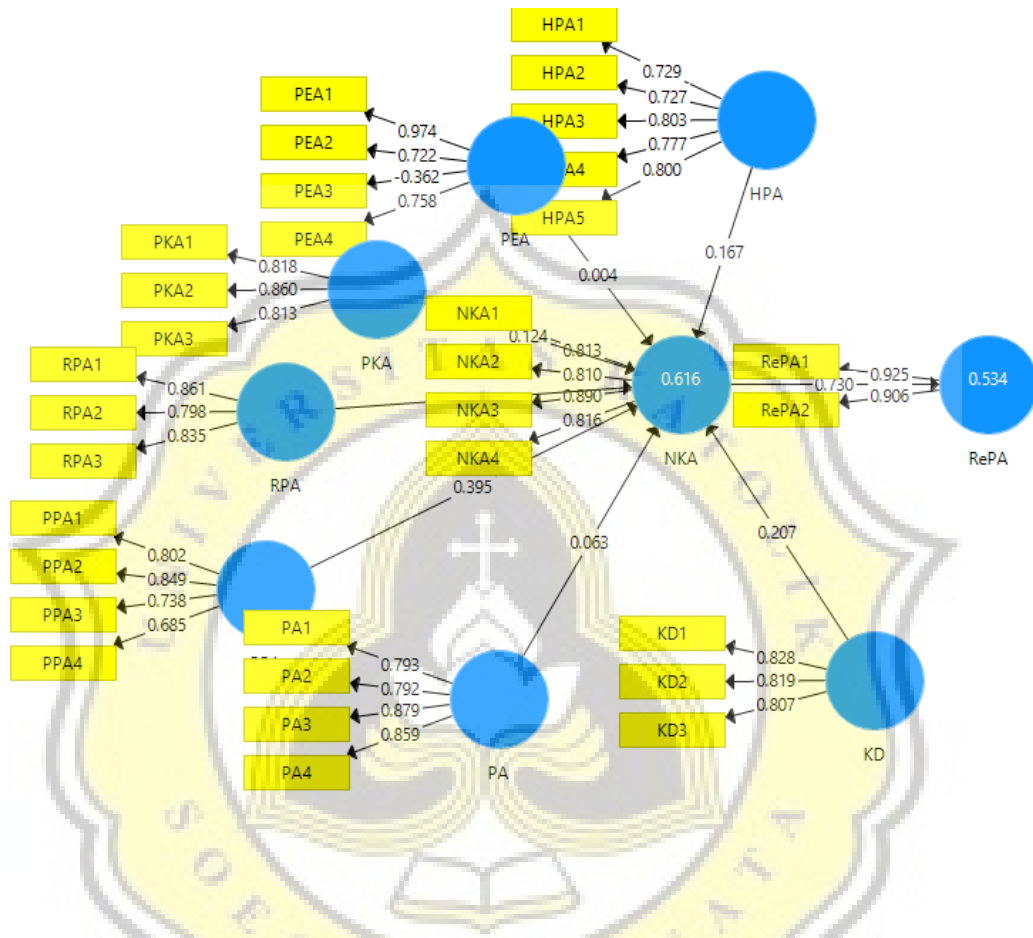


LAMPIRAN

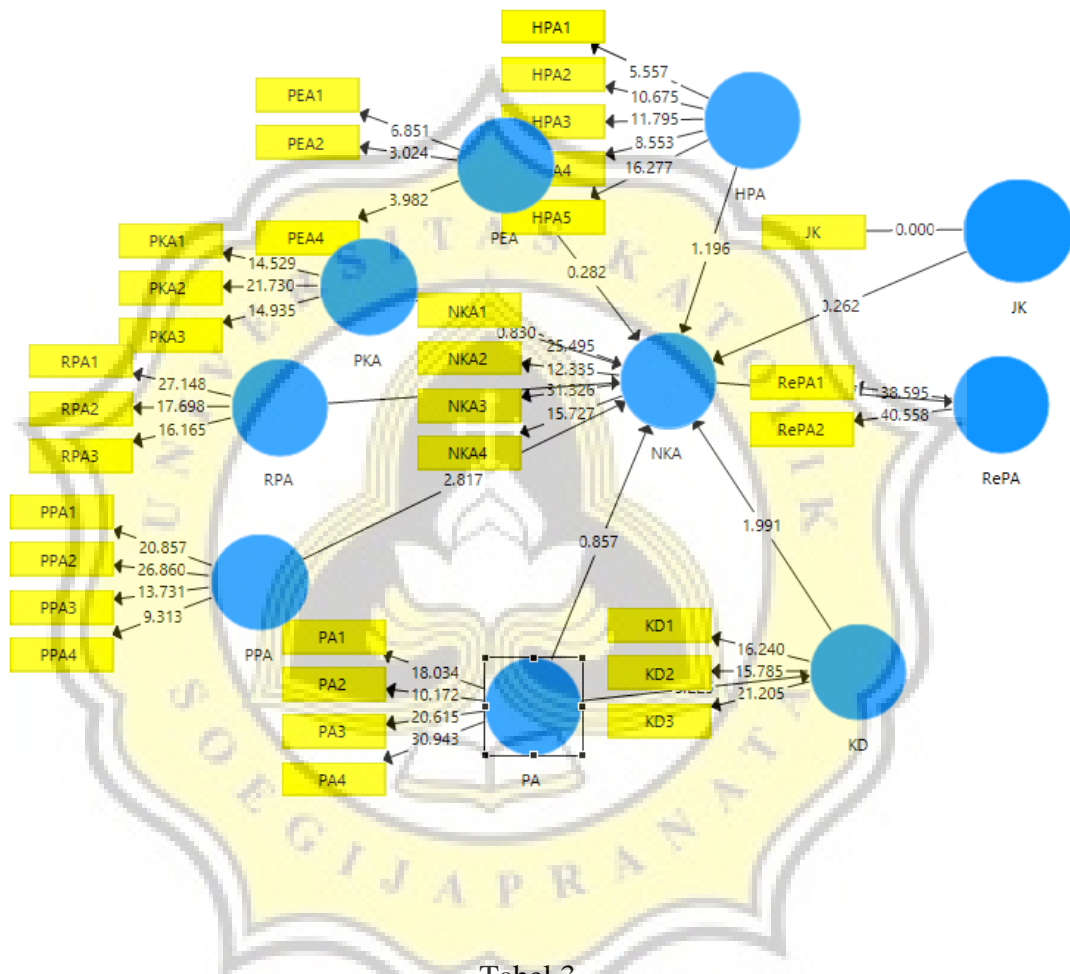
Gambar 1



Tabel 1

	Cronbach's Al...	rho_A	Composite Rel...	Average Varian...
HPA	0.826	0.830	0.878	0.590
KD	0.752	0.753	0.858	0.669
NKA	0.853	0.856	0.901	0.694
PA	0.860	0.944	0.899	0.691
PEA	0.581	1.687	0.706	0.544
PKA	0.778	0.792	0.870	0.690
PPA	0.772	0.789	0.853	0.594
RPA	0.776	0.777	0.870	0.692
RePA	0.807	0.813	0.912	0.838

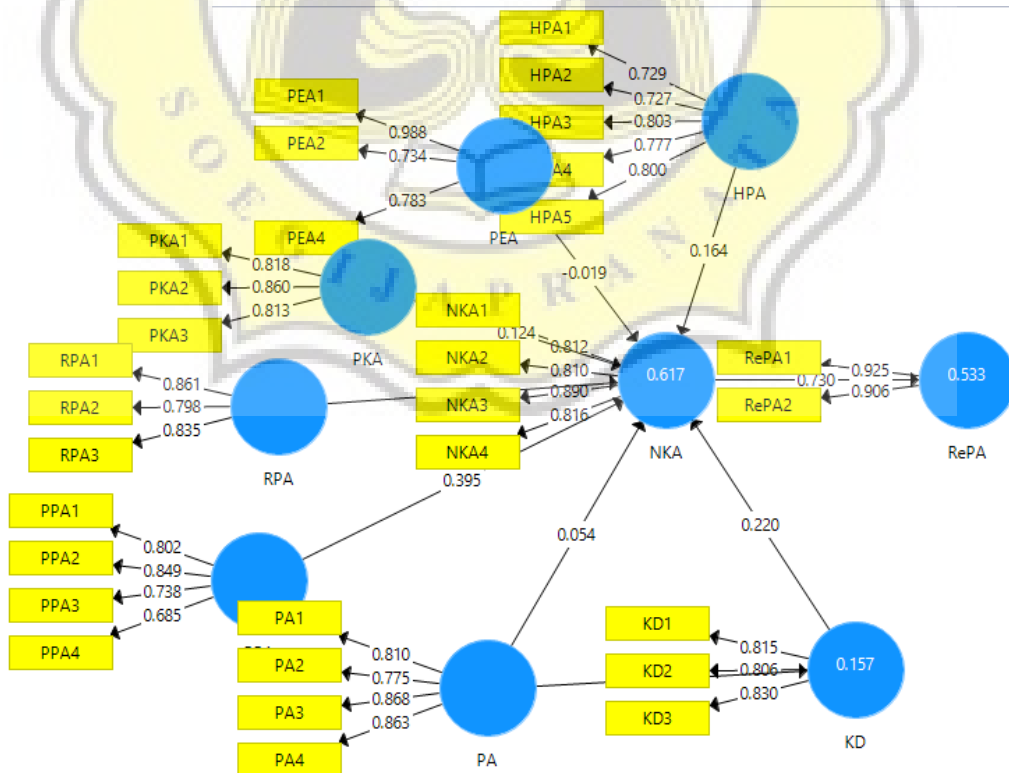
Gambar 3



Tabel 3

	Original Sampl...	Sample Mean (...	Standard Devia...	T Statistics (JO...	P Values
HPA -> NKA	0.165	0.189	0.138	1.196	0.117
JK -> NKA	-0.017	-0.031	0.067	0.262	0.397
KD -> NKA	0.220	0.205	0.111	1.991	0.025
NKA -> RePA	0.731	0.731	0.058	12.637	0.000
PA -> KD	0.396	0.413	0.076	5.225	0.000
PA -> NKA	0.057	0.051	0.066	0.857	0.197
PEA -> NKA	-0.018	-0.011	0.062	0.282	0.389
PKA -> NKA	0.123	0.113	0.148	0.830	0.204
PPA -> NKA	0.393	0.380	0.140	2.817	0.003
RPA -> NKA	-0.019	-0.016	0.116	0.167	0.434

Gambar 2



Tabel 2

	Cronbach's Al...	rho_A	Composite Rel...	Average Varian...
HPA	0.826	0.830	0.878	0.590
KD	0.752	0.753	0.858	0.669
NKA	0.853	0.856	0.901	0.694
PA	0.860	0.944	0.899	0.691
PEA	0.850	2.715	0.878	0.709
PKA	0.778	0.792	0.870	0.690
PPA	0.772	0.789	0.853	0.594
RPA	0.776	0.777	0.870	0.692
RePA	0.807	0.813	0.912	0.838

Tabel 4

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
HPA	99	3,00	5,00	4,5394	,29061
PEA	99	1,50	4,50	3,1035	,56017
PKA	99	1,33	5,00	4,3876	,54967
RPA	99	2,33	5,00	4,4073	,42881
PPA	99	3,00	5,00	4,4394	,35552
PA	99	1,00	5,00	3,7475	1,18208
KD	99	3,67	5,00	4,4411	,33692
NKA	99	3,50	5,00	4,5884	,26562
RePA	99	3,00	5,00	4,7475	,36682
Valid N (listwise)	99				

Tabel 5

**Report**

JK	HPA	PEA	PKA	RPA	PPA	PA	KD	NKA	RePA
----	-----	-----	-----	-----	-----	----	----	-----	------

1	Mean	4,5577	3,0625	4,3594	4,4613	4,4279	3,6635	4,3973	4,5673	4,7596
	N	52	52	52	52	52	52	52	52	52
	Std. Deviation	,27819	,56420	,59480	,25852	,31050	1,18082	,33100	,22749	,32070
0	Mean	4,5191	3,1489	4,4187	4,3474	4,4521	3,8404	4,4896	4,6117	4,7340
	N	47	47	47	47	47	47	47	47	47
	Std. Deviation	,30548	,55819	,49956	,55738	,40257	1,18920	,34028	,30310	,41508
Total	Mean	4,5394	3,1035	4,3876	4,4073	4,4394	3,7475	4,4411	4,5884	4,7475
	N	99	99	99	99	99	99	99	99	99
	Std. Deviation	,29061	,56017	,54967	,42881	,35552	1,18208	,33692	,26562	,36682

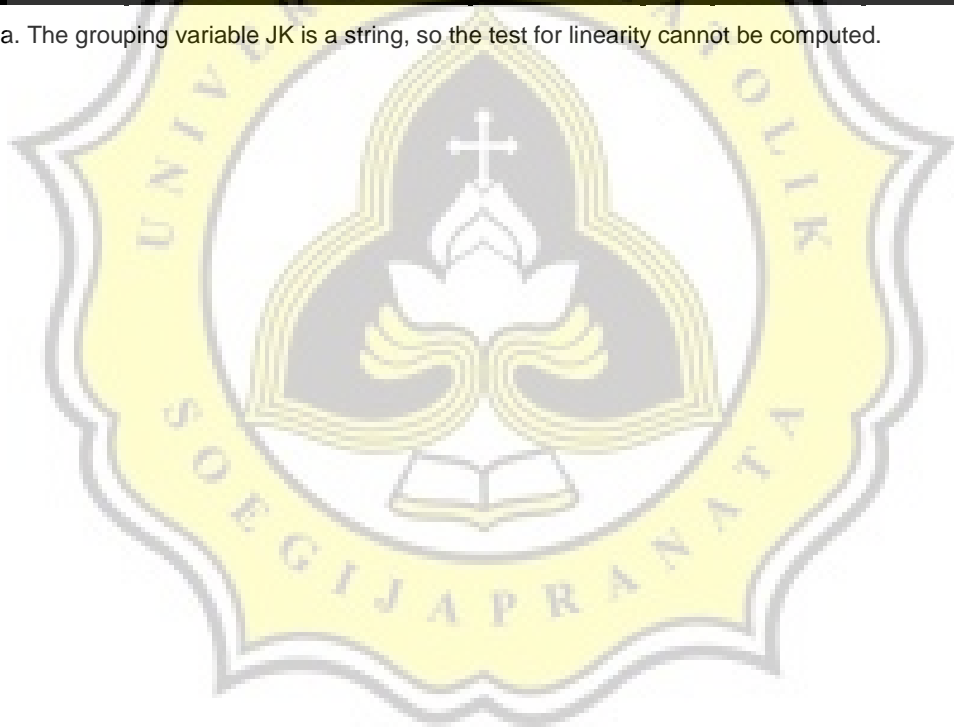
Tabel 6

ANOVA Table<sup>a</sup>

		Sum of Squares	df	Mean Square	F	Sig.
HPA * JK	Between Groups (Combined)	,037	1	,037	,432	,513
	Within Groups	8,240	97	,085		
	Total	8,276	98			
PEA * JK	Between Groups (Combined)	,184	1	,184	,585	,446
	Within Groups	30,567	97	,315		
	Total	30,751	98			
PKA * JK	Between Groups (Combined)	,087	1	,087	,285	,595
	Within Groups	29,523	97	,304		
	Total	29,610	98			
RPA * JK	Between Groups (Combined)	,320	1	,320	1,755	,188
	Within Groups	17,699	97	,182		
	Total	18,020	98			
PPA * JK	Between Groups (Combined)	,015	1	,015	,114	,737
	Within Groups	12,372	97	,128		

	Total	12,386	98			
	Between Groups (Combined)	,773	1	,773	,551	,460
PA * JK	Within Groups	136,164	97	1,404		
	Total	136,937	98			
	Between Groups (Combined)	,210	1	,210	1,868	,175
KD * JK	Within Groups	10,914	97	,113		
	Total	11,124	98			
	Between Groups (Combined)	,049	1	,049	,687	,409
NKA * JK	Within Groups	6,865	97	,071		
	Total	6,914	98			
	Between Groups (Combined)	,016	1	,016	,119	,731
RePA *	Within Groups	13,171	97	,136		
JK	Total	13,187	98			

a. The grouping variable JK is a string, so the test for linearity cannot be computed.



Tabel 7  
Report

SEMESTER	HPA	PEA	PKA	RPA	PPA	PA	KD	NKA	RePA	
2,00	Mean	4,6571	2,9643	4,1414	4,6686	4,5000	4,3571	4,6186	4,7143	4,8571
	N	7	7	7	7	7	7	7	7	7
	Std. Deviation	,22254	,41904	,90062	,19343	,28868	,31810	,48828	,26726	,24398
4,00	Mean	4,5000	3,1500	4,3505	4,3660	4,4500	4,1250	4,4505	4,6125	4,7500
	N	20	20	20	20	20	20	20	20	20
	Std. Deviation	,44721	,60372	,33358	,50778	,30992	,98174	,27243	,22176	,34412
6,00	Mean	4,5323	3,0403	4,3876	4,3818	4,4153	3,6694	4,3977	4,5524	4,7177
	N	62	62	62	62	62	62	62	62	62
	Std. Deviation	,25075	,55477	,58078	,44006	,39708	1,24118	,32484	,27955	,40103
8,00	Mean	4,5800	3,5000	4,6340	4,4650	4,5250	3,0500	4,5670	4,6750	4,8500
	N	10	10	10	10	10	10	10	10	10
	Std. Deviation	,14757	,47140	,33231	,23519	,18447	1,21792	,38724	,23717	,24152
Total	Mean	4,5394	3,1035	4,3876	4,4073	4,4394	3,7475	4,4411	4,5884	4,7475
	N	99	99	99	99	99	99	99	99	99
	Std. Deviation	,29061	,56017	,54967	,42881	,35552	1,18208	,33692	,26562	,36682

Tabel 8

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
HPA * SEMESTER		(Combined)	,148	3	,049	,576	,632
	Between Groups	Linearity	,004	1	,004	,046	,830
		Deviation from Linearity	,144	2	,072	,840	,435
		Within Groups	8,129	95	,086		
		Total	8,276	98			
PEA * SEMESTER		(Combined)	1,998	3	,666	2,201	,093
	Between Groups	Linearity	,476	1	,476	1,573	,213
		Deviation from Linearity	1,522	2	,761	2,515	,086
		Within Groups	28,753	95	,303		
		Total	30,751	98			
PKA * SEMESTER		(Combined)	1,059	3	,353	1,174	,324
	Between Groups	Linearity	,848	1	,848	2,821	,096
		Deviation from Linearity	,211	2	,105	,351	,705
		Within Groups	28,551	95	,301		
		Total	29,610	98			
RPA * SEMESTER		(Combined)	,586	3	,195	1,064	,368
	Between Groups	Linearity	,097	1	,097	,531	,468
		Deviation from Linearity	,488	2	,244	1,330	,269
		Within Groups	17,434	95	,184		
		Total	18,020	98			
PPA * SEMESTER		(Combined)	,137	3	,046	,355	,786
	Between Groups	Linearity	,001	1	,001	,006	,937
		Deviation from Linearity	,136	2	,068	,529	,591
		Within Groups	12,249	95	,129		
		Total	12,386	98			
PA * SEMESTER	Between Groups	(Combined) Linearity	10,695 10,191	3 1	3,565 10,191	2,683 7,669	,051 ,007



		Deviation from					
		Linearity	,504	2	,252	,190	,827
	Within Groups		126,241	95	1,329		
	Total		136,937	98			
		(Combined)	,497	3	,166	1,482	,224
	Between	Linearity	,038	1	,038	,342	,560
KD *	Groups	Deviation from					
SEMESTER		Linearity	,459	2	,230	2,052	,134
	Within Groups		10,627	95	,112		
	Total		11,124	98			
		(Combined)	,278	3	,093	1,326	,271
	Between	Linearity	,036	1	,036	,522	,472
NKA *	Groups	Deviation from					
SEMESTER		Linearity	,241	2	,121	1,728	,183
	Within Groups		6,636	95	,070		
	Total		6,914	98			
		(Combined)	,244	3	,081	,598	,618
	Between	Linearity	,006	1	,006	,044	,834
RePA *	Groups	Deviation from					
SEMESTER		Linearity	,238	2	,119	,874	,420
	Within Groups		12,943	95	,136		
	Total		13,187	98			

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