

LAMPIRAN I : KUESIONER PENELITIAN

KUESIONER PENELITIAN

Responden yang terhormat,

Saya adalah dosen Fakultas Ekonomi Jurusan Akuntansi Universitas Kristen Maranatha yang sedang mengadakan penelitian. Saya mohon kesediaan Bapak/Ibu untuk mengisi kuesioner ini sesuai dengan persepsi Bapak/Ibu. Sesuai dengan etika penelitian, saya akan menjaga kerahasiaan tanggapan Bapak/Ibu. Demikian permohonan ini, atas kesediaannya dalam meluangkan waktu dan kerjasamanya, saya mengucapkan terima kasih.

Hormat saya,

Yunita Christy,SE.,M.Si
Peneliti

NAMA :
(Jika keberatan,nama diperbolehkan untuk tidak diisi)
JENIS KELAMIN :
UMUR :
JABATAN :
PENDIDIKAN TERAKHIR :
LAMA BEKERJA :
KETERANGAN :
TS : TIDAK SETUJU
STS : SANGAT TIDAK SETUJU
R : RAGU-RAGU
S : SETUJU
SS : SANGAT SETUJU

STRUKTUR PENGENDALIAN INTERN

NO	PERNYATAAN	STS	TS	R	S	SS
1	Terdapatnya tindakan,kebijakan dan prosedur yang baik dari manajemen puncak, direktur maupun komisaris terhadap pengendalian intern yang ada di dalam perusahaan.					
2	Manajemen menetapkan risiko sebagai bagian dari perancangan dan pengoperasian SPI untuk meminimalkan salah saji dan ketidakberesan.					
3	Sistem akuntansi yang ada di dalam perusahaan telah dapat mengidentifikasi, menggabungkan, menganalisa, mencatat dan melaporkan setiap transaksi yang terjadi dengan baik,					
4	Terdapatnya kebijakan dan prosedur yang ditetapkan manajemen untuk memenuhi tujuan laporan keuangan di dalam perusahaan..					
5	Terdapatnya penilaian efektifitas rancangan dan operasi SPI secara periodik oleh manajemen untuk melihat apakah telah dilaksanakan dengan semestinya dan telah diperbaiki sesuai dengan keadaan.					

AUDIT KINERJA

NO	PERNYATAAN	STS	TS	R	S	SS
1	Aktivitas/kegiatan perusahaan dapat terlaksana sesuai dengan anggaran biaya yang sudah direncanakan dan hasil serta biaya yang dikeluarkan dapat dipertanggung jawabkan.					
2	Aktivitas/kegiatan perusahaan dapat dilaksanakan dengan cara yang terbaik tanpa memerlukan tambahan biaya.					
3	Pelaksanaan suatu aktivitas/kegiatan perusahaan berhasil mencapai sasaran yang diinginkan.					

GOOD CORPORATE GOVERNANCE

NO	PERNYATAAN	STS	TS	R	S	SS
1	Dalam proses pengambilan keputusan , perusahaan memiliki keterbukaan/transparansi dalam mengemukakan informasi yang relevan kepada karyawan.					
2	Perusahaan dikelola secara professional sesuai dengan prinsip korporat yang sehat tanpa adanya benturan kepentingan pribadi maupun golongan atau dari pihak manapun juga.					
3	Terdapatnya kejelasan fungsi pelaksanaan pekerjaan dan tanggungjawab di dalam perusahaan sehingga pengelolaan perusahaan berjalan dengan efektif.					
4	Pengelolaan perusahaan sesuai dengan UU atau peraturan yang berlaku.					
5	Terdapatnya kewajaran di dalam memenuhi hak-hak stakeholder yang sesuai dengan peraturan perundangan yang berlaku					

LAMPIRAN 2 : TABULASI JAWABAN RESPONDEN

Frequency Table

SPI1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	18	19,6	19,6	19,6
	4	44	47,8	47,8	67,4
	5	30	32,6	32,6	100,0
	Total	92	100,0	100,0	

SPI2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	15	16,3	16,3	16,3
	4	43	46,7	46,7	63,0
	5	34	37,0	37,0	100,0
	Total	92	100,0	100,0	

SPI3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	14	15,2	15,2	15,2
	4	47	51,1	51,1	66,3
	5	31	33,7	33,7	100,0
	Total	92	100,0	100,0	

SPI4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	18	19,6	19,6	19,6
	4	38	41,3	41,3	60,9
	5	36	39,1	39,1	100,0
	Total	92	100,0	100,0	

SPI5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	23	25,0	25,0	25,0
	4	39	42,4	42,4	67,4
	5	30	32,6	32,6	100,0
	Total	92	100,0	100,0	

AK6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	24	26,1	26,1	26,1
	4	33	35,9	35,9	62,0
	5	35	38,0	38,0	100,0
	Total	92	100,0	100,0	

AK7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	19	20,7	20,7	20,7
	4	35	38,0	38,0	58,7
	5	38	41,3	41,3	100,0
	Total	92	100,0	100,0	

AK8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	15	16,3	16,3	16,3
	4	40	43,5	43,5	59,8
	5	37	40,2	40,2	100,0
	Total	92	100,0	100,0	

GCG9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	17	18,5	18,5	18,5
	4	37	40,2	40,2	58,7
	5	38	41,3	41,3	100,0
	Total	92	100,0	100,0	

GCG10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	13	14,1	14,1	14,1
	4	43	46,7	46,7	60,9
	5	36	39,1	39,1	100,0
	Total	92	100,0	100,0	

GCG11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	10,9	10,9	10,9
	4	42	45,7	45,7	56,5
	5	40	43,5	43,5	100,0
	Total	92	100,0	100,0	

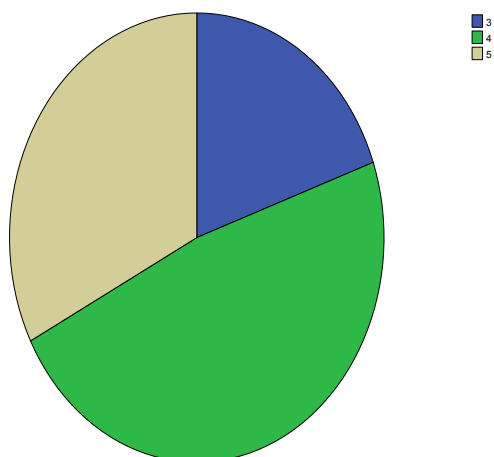
GCG12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	14	15,2	15,2	15,2
	4	47	51,1	51,1	66,3
	5	31	33,7	33,7	100,0
	Total	92	100,0	100,0	

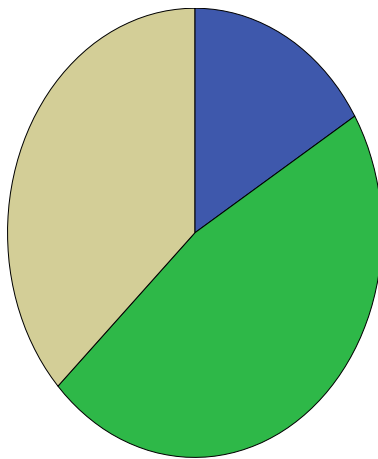
GCG13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	15	16,3	16,3	16,3
	4	44	47,8	47,8	64,1
	5	33	35,9	35,9	100,0
	Total	92	100,0	100,0	

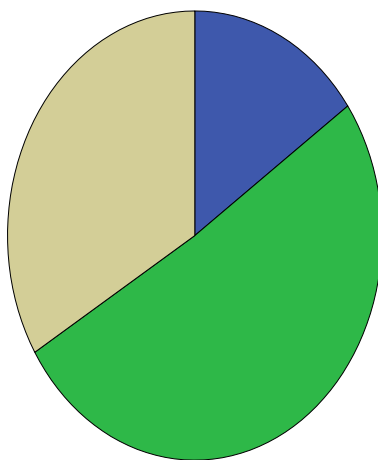
SPI1



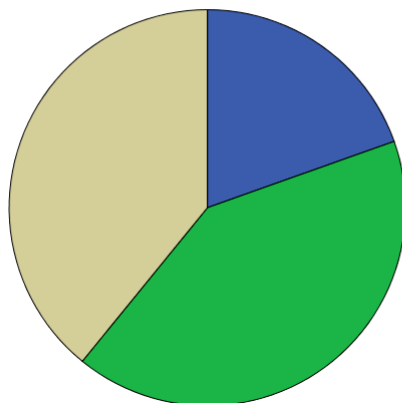
SPI2



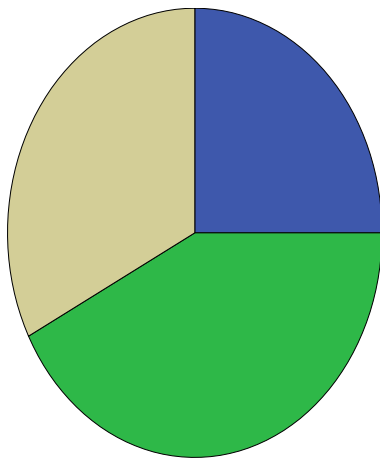
SPI3



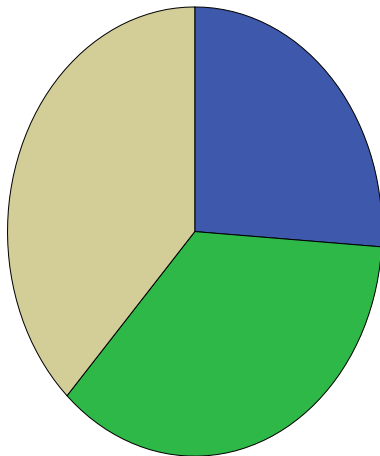
SPI4



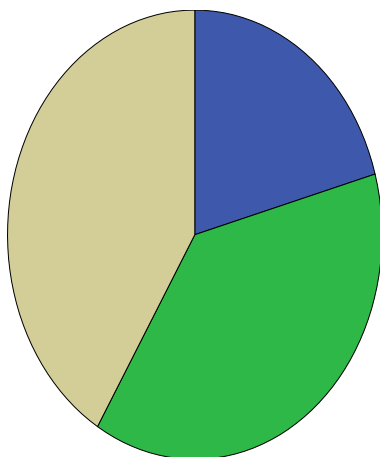
SPI5



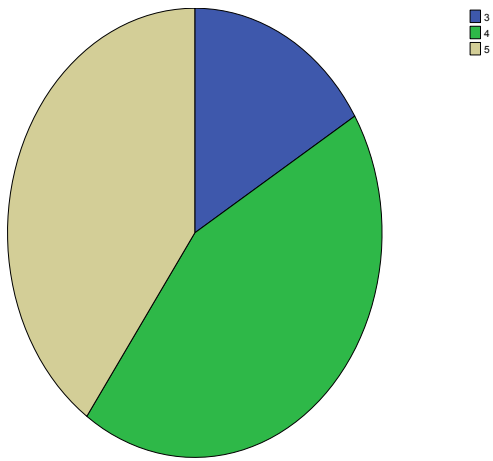
AK6



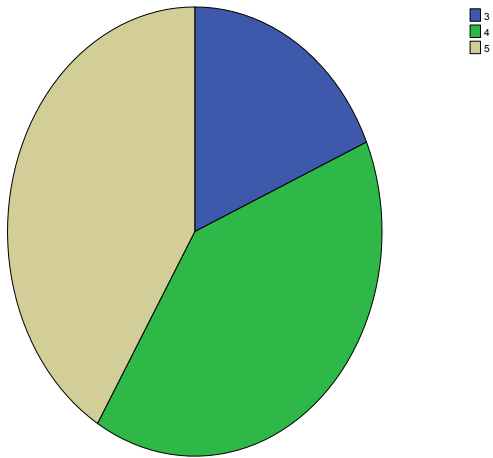
AK7



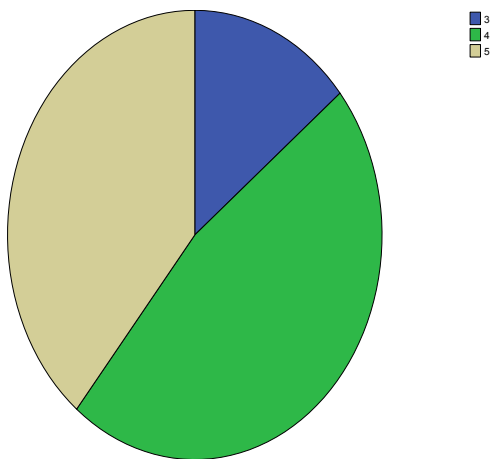
AK8



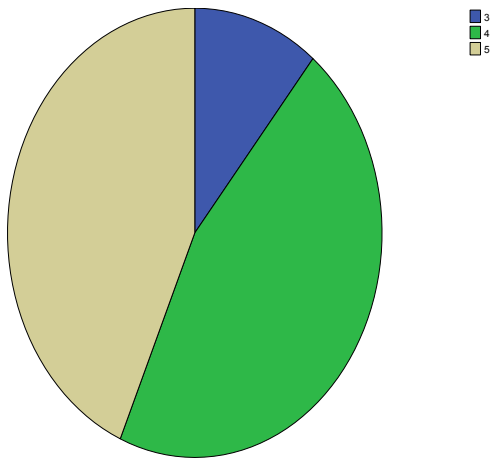
GCG9



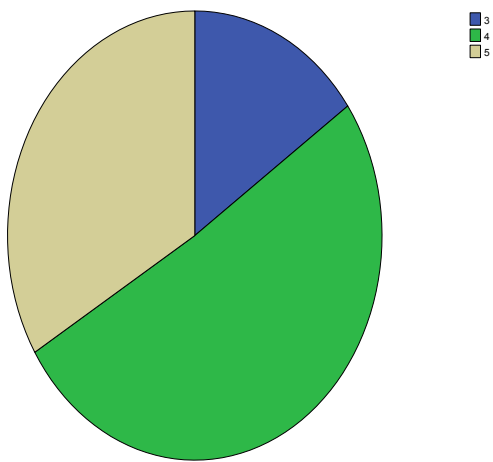
GCG10



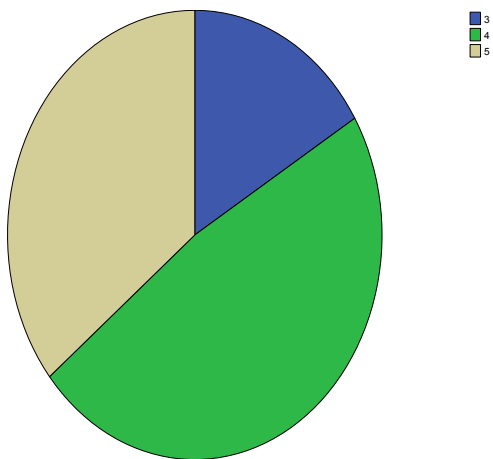
GCG11



GCG12



GCG13



LAMPIRAN 3 : PENGUJIAN VALIDITAS

Factor Analysis Awal (factor loading 0,4)

[DataSet0] C:\Program Files\SPSS Evaluation\DATA Riset NITA.sav

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,645
Bartlett's Test of Sphericity	Approx. Chi-Square	466,292
	df	78
	Sig.	,000

Anti-image Matrices

		SPI1	SPI2	SPI3	SPI4	SPI5	AK6	AK7	AK8	GCG9	GCG10	GCG11	GCG12	GCG13
Anti-image Covariance	SPI1	,325	-,022	,034	-,201	,043	,002	-,042	-,002	,049	-,052	,011	-,058	-,040
	SPI2	-,022	,331	-,195	,014	-,060	,145	-,016	-,106	-,063	,042	,019	,016	-,028
	SPI3	,034	-,195	,261	-,109	,025	-,036	-,032	,105	,043	-,122	-,012	,017	,000
	SPI4	-,201	,014	-,109	,242	-,021	-,043	,040	-,032	-,067	,085	,002	,020	,023
	SPI5	,043	-,060	,025	-,021	,672	-,124	-,211	,094	,021	-,008	-,117	-,126	-,064
	AK6	,002	,145	-,036	-,043	-,124	,469	-,080	-,205	-,018	,009	,081	,130	-,134
	AK7	-,042	-,016	-,032	,040	-,211	-,080	,594	-,152	-,116	,055	,089	-,135	,195
	AK8	-,002	-,106	,105	-,032	,094	-,205	-,152	,425	,042	-,193	-,088	,067	-,053
	GCG9	,049	-,063	,043	-,067	,021	-,018	-,116	,042	,747	-,072	-,194	-,016	-,067
	GCG10	-,052	,042	-,122	,085	-,008	,009	,055	-,193	-,072	,535	-,114	-,113	-,023
	GCG11	,011	,019	-,012	,002	-,117	,081	,089	-,088	-,194	-,114	,669	-,084	-,029
	GCG12	-,058	,016	,017	,020	-,126	,130	-,135	,067	-,016	-,113	-,084	,571	-,233
	GCG13	-,040	-,028	,000	,023	-,064	-,134	,195	-,053	-,067	-,023	-,029	-,233	,626
Anti-image Correlation	SPI1	,691 ^a	-,067	,116	-,717	,093	,004	-,095	-,006	,099	-,125	,023	-,134	-,090
	SPI2	-,067	,642 ^a	-,663	,051	-,127	,368	-,036	-,283	-,126	,100	,041	,037	-,062
	SPI3	,116	-,663	,625 ^a	-,434	,060	-,104	-,081	,315	,097	-,326	-,028	,044	,000
	SPI4	-,717	,051	-,434	,643 ^a	-,053	-,129	,106	-,099	-,158	,236	,004	,053	,060
	SPI5	,093	-,127	,060	-,053	,673 ^a	-,222	-,333	,176	,030	-,013	-,174	-,203	-,098
	AK6	,004	,368	-,104	-,129	-,222	,532 ^a	-,152	-,459	-,031	,017	,145	,251	-,247
	AK7	-,095	-,036	-,081	,106	-,333	-,152	,583 ^a	-,302	-,174	,098	,141	-,232	,320
	AK8	-,006	-,283	,315	-,099	,176	-,459	-,302	,565 ^a	,075	-,404	-,166	,136	-,103
	GCG9	,099	-,126	,097	-,158	,030	-,031	-,174	,075	,769 ^a	-,114	-,274	-,025	-,097
	GCG10	-,125	,100	-,326	,236	-,013	,017	,098	-,404	-,114	,693 ^a	-,190	-,204	-,039
	GCG11	,023	,041	-,028	,004	-,174	,145	,141	-,166	-,274	-,190	,751 ^a	-,135	-,045
	GCG12	-,134	,037	,044	,053	-,203	,251	-,232	,136	-,025	-,204	-,135	,642 ^a	-,390
	GCG13	-,090	-,062	,000	,060	-,098	-,247	,320	-,103	-,097	-,039	-,045	-,390	,658 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
SPI1	1,000	,669
SPI2	1,000	,697
SPI3	1,000	,795
SPI4	1,000	,802
SPI5	1,000	,337
AK6	1,000	,779
AK7	1,000	,390
AK8	1,000	,678
GCG9	1,000	,344
GCG10	1,000	,487
GCG11	1,000	,535
GCG12	1,000	,584
GCG13	1,000	,395

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,793	29,177	29,177	3,793	29,177	29,177	2,832	21,784	21,784
2	2,046	15,739	44,916	2,046	15,739	44,916	2,572	19,788	41,572
3	1,653	12,719	57,635	1,653	12,719	57,635	2,088	16,063	57,635
4	1,121	8,622	66,256						
5	,968	7,450	73,706						
6	,779	5,991	79,697						
7	,640	4,920	84,617						
8	,604	4,644	89,261						
9	,450	3,465	92,726						
10	,340	2,613	95,339						
11	,296	2,275	97,614						
12	,187	1,435	99,049						
13	,124	,951	100,000						

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component		
	1	2	3
SPI1	,672		
SPI2	,624	-,526	
SPI3	,654	-,601	
SPI4	,670	-,528	
SPI5	,455		
AK6		,418	,712
AK7	,448		
AK8	,516	,420	,485
GCG9	,516		
GCG10	,615		
GCG11	,468		-,455
GCG12	,459		-,535
GCG13	,480		

Extraction Method: Principal Component Analysis.

a. 3 components extracted.

Rotated Component Matrix^a

	Component		
	1	2	3
SPI1	,767		
SPI2	,790		
SPI3	,874		
SPI4	,863		
SPI5		,500	
AK6			,881
AK7			,576
AK8			,786
GCG9		,539	
GCG10		,623	
GCG11		,731	
GCG12		,757	
GCG13		,598	

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

Component Transformation Matrix

Component	1	2	3
1	,672	,620	,404
2	-,735	,493	,466
3	,090	-,610	,787

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

Factor Analysis Akhir (factor loading 0,4)

[DataSet0] C:\Program Files\SPSS Evaluation\DATA Riset NITA.sav

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,640
Bartlett's Test of Sphericity	Approx. Chi-Square	433,833
	df	66
	Sig.	,000

Anti-image Matrices

		SPI1	SPI2	SPI3	SPI4	AK6	AK7	AK8	GCG9	GCG10	GCG11	GCG12	GCG13
Anti-image Covariance	SPI1	,328	-,019	,033	-,202	,010	-,032	-,008	,048	-,052	,019	-,052	-,037
	SPI2	-,019	,336	-,197	,013	,143	-,040	-,102	-,062	,042	,009	,005	-,035
	SPI3	,033	-,197	,262	-,109	-,034	-,027	,105	,042	-,122	-,007	,023	,003
	SPI4	-,202	,013	-,109	,242	-,050	,038	-,030	-,067	,085	-,002	,016	,021
	AK6	,010	,143	-,034	-,050	,493	-,141	-,204	-,015	,008	,065	,117	-,155
	AK7	-,032	-,040	-,027	,038	-,141	,668	-,142	-,123	,059	,060	-,205	,199
	AK8	-,008	-,102	,105	-,030	-,204	-,142	,439	,041	-,198	-,077	,091	-,046
	GCG9	,048	-,062	,042	-,067	-,015	-,123	,041	,748	-,072	-,196	-,013	-,065
	GCG10	-,052	,042	-,122	,085	,008	,059	-,198	-,072	,536	-,119	-,119	-,024
	GCG11	,019	,009	-,007	-,002	,065	,060	-,077	-,196	-,119	,690	-,114	-,042
	GCG12	-,052	,005	,023	,016	,117	-,205	,091	-,013	-,119	-,114	,595	-,258
	GCG13	-,037	-,035	,003	,021	-,155	,199	-,046	-,065	-,024	-,042	-,258	,633
Anti-image Correlation	SPI1	,697 ^a	-,056	,111	-,716	,026	-,069	-,022	,096	-,124	,040	-,118	-,081
	SPI2	-,056	,649 ^a	-,662	,045	,351	-,083	-,267	-,123	,099	,019	,011	-,075
	SPI3	,111	-,662	,626 ^a	-,432	-,093	-,064	,309	,095	-,326	-,017	,057	,006
	SPI4	-,716	,045	-,432	,644 ^a	-,145	,093	-,092	-,157	,235	-,005	,043	,055
	AK6	,026	,351	-,093	-,145	,536 ^a	-,246	-,438	-,025	,015	,111	,215	-,277
	AK7	-,069	-,083	-,064	,093	-,246	,550 ^a	-,262	-,174	,099	,089	-,325	,306
	AK8	-,022	-,267	,309	-,092	-,438	-,262	,587 ^a	,071	-,408	-,140	,178	-,088
	GCG9	,096	-,123	,095	-,157	-,025	-,174	,071	,762 ^a	-,114	-,273	-,019	-,095
	GCG10	-,124	,099	-,326	,235	,015	,099	-,408	-,114	,681 ^a	-,195	-,211	-,041
	GCG11	,040	,019	-,017	-,005	,111	,089	-,140	-,273	-,195	,771 ^a	-,177	-,063
	GCG12	-,118	,011	,057	,043	,215	-,325	,178	-,019	-,211	-,177	,574 ^a	-,420
	GCG13	-,081	-,075	,006	,055	-,277	,306	-,088	-,095	-,041	-,063	-,420	,625 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
SPI1	1,000	,667
SPI2	1,000	,700
SPI3	1,000	,797
SPI4	1,000	,799
AK6	1,000	,777
AK7	1,000	,347
AK8	1,000	,728
GCG9	1,000	,359
GCG10	1,000	,547
GCG11	1,000	,560
GCG12	1,000	,548
GCG13	1,000	,423

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3,637	30,307	30,307	3,637	30,307	30,307	2,821	23,505	23,505
2	1,965	16,378	46,685	1,965	16,378	46,685	2,385	19,879	43,384
3	1,650	13,750	60,435	1,650	13,750	60,435	2,046	17,051	60,435
4	1,012	8,433	68,868						
5	,856	7,135	76,003						
6	,778	6,482	82,484						
7	,618	5,152	87,636						
8	,487	4,059	91,695						
9	,386	3,217	94,912						
10	,296	2,465	97,377						
11	,188	1,568	98,946						
12	,127	1,054	100,000						

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component		
	1	2	3
SPI1	,706		
SPI2	,650	-,503	
SPI3	,689	-,564	
SPI4	,708	-,465	
AK6		,471	,687
AK7	,406		
AK8	,513	,517	,445
GCG9	,509		
GCG10	,613		
GCG11	,448		-,482
GCG12	,422		-,544
GCG13	,464		

Extraction Method: Principal Component Analysis.

a. 3 components extracted.

Rotated Component Matrix^a

	Component		
	1	2	3
SPI1	,760		
SPI2	,795		
SPI3	,877		
SPI4	,859		
AK6			,879
AK7			,552
AK8			,810
GCG9		,551	
GCG10		,662	
GCG11		,748	
GCG12		,732	
GCG13		,617	

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.
 a. Rotation converged in 5 iterations.

Component Transformation Matrix

Component	1	2	3
1	,717	,575	,394
2	-,689	,496	,529
3	,109	-,650	,752

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.

LAMPIRAN 4 : PENGUJIAN RELIABILITAS

Reliability SPI

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	92	100,0
	Excluded ^a	0	,0
	Total	92	100,0

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

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,857	,857	4

Item Statistics

	Mean	Std. Deviation	N
SPI1	4,13	,714	92
SPI2	4,21	,704	92
SPI3	4,18	,678	92
SPI4	4,20	,745	92

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4,179	4,130	4,207	,076	1,018	,001	4

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
SPI1	12,59	3,410	,658	,641	,836
SPI2	12,51	3,505	,628	,597	,847
SPI3	12,53	3,329	,754	,692	,797
SPI4	12,52	3,087	,769	,722	,788

Reliability AK

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	92	100,0
	Excluded ^a	0	,0
	Total	92	100,0

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

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,687	,690	3

Item Statistics

	Mean	Std. Deviation	N
AK6	4,12	,796	92
AK7	4,21	,764	92
AK8	4,24	,717	92

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4,188	4,120	4,239	,120	1,029	,004	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
AK6	8,45	1,524	,526	,332	,561
AK7	8,36	1,793	,400	,167	,720
AK8	8,33	1,607	,591	,369	,485

Reliability GCG

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	92	100,0
	Excluded ^a	0	,0
	Total	92	100,0

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

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,711	,713	5

Item Statistics

	Mean	Std. Deviation	N
GCG9	4,23	,743	92
GCG10	4,25	,689	92
GCG11	4,33	,665	92
GCG12	4,18	,678	92
GCG13	4,20	,699	92

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4,237	4,185	4,326	,141	1,034	,003	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
GCG9	16,96	3,888	,397	,180	,693
GCG10	16,93	3,798	,495	,255	,651
GCG11	16,86	3,815	,518	,285	,643
GCG12	17,00	3,846	,487	,266	,655
GCG13	16,99	3,879	,448	,236	,670

LAMPIRAN 5 : PENGUJIAN ASUMSI KLASIK

Regression (Uji Multikol dan Normalitas)

Descriptive Statistics

	Mean	Std. Deviation	N
tgcg	4,2370	,47341	92
tak	4,1884	,59568	92
tspi	4,1793	,59453	92

Correlations

		tgcg	tak	tspi
Pearson Correlation	tgcg	1,000	,269	,289
	tak	,269	1,000	,183
	tspi	,289	,183	1,000
Sig. (1-tailed)	tgcg	.	,005	,003
	tak	,005	.	,041
	tspi	,003	,041	.
N	tgcg	92	92	92
	tak	92	92	92
	tspi	92	92	92

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	tspi, tak ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: tgcg

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,363 ^a	,131	,112	,44612	,131	6,735	2	89	,002

a. Predictors: (Constant), tspi, tak

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,681	2	1,341	6,735	,002 ^a
	Residual	17,713	89	,199		
	Total	20,394	91			

a. Predictors: (Constant), tspi, tak

b. Dependent Variable: tgcg

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,669	,430		6,207	,000		
	tak	,177	,080	,223	2,222	,029	,967	1,035
	tspi	,197	,080	,248	2,465	,016	,967	1,035

a. Dependent Variable: tgcg

Coefficient Correlations^a

Model		tspi	tak
1	Correlations		
	tspi	1,000	-,183
	tak	-,183	1,000
	Covariances		
	tspi	,006	-,001
	tak	-,001	,006

a. Dependent Variable: tgcg

Collinearity Diagnostics^a

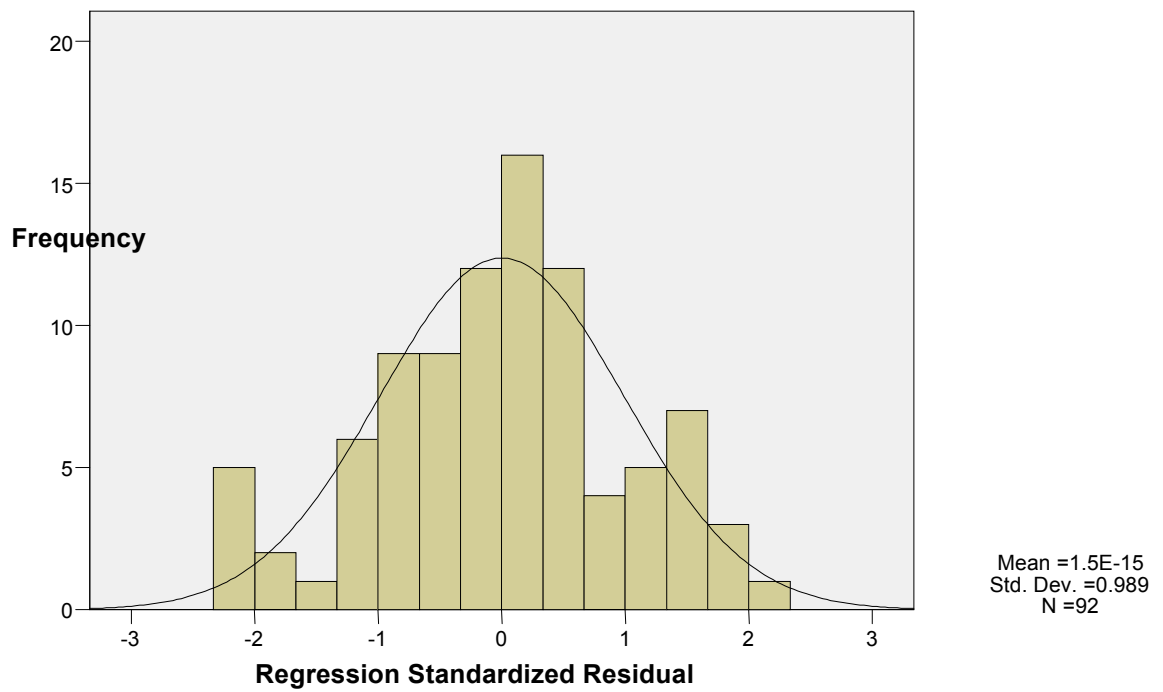
Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	tak	tspi
1	1	2,976	1,000	,00	,00	,00
	2	,016	13,625	,00	,59	,59
	3	,008	19,537	1,00	,41	,41

a. Dependent Variable: tgcg

Charts

Histogram

Dependent Variable: tgcg



LAMPIRAN 6 : ANALISIS DATA

Regression (Pengaruh SPI Dan AK pada GCG)

[DataSet0] C:\Program Files\SPSS Evaluation\DATA RISET NITA.sav

Descriptive Statistics

	Mean	Std. Deviation	N
tgcg	4,2370	,47341	92
tak	4,1884	,59568	92
tspi	4,1793	,59453	92

Correlations

		tgcg	tak	tspi
Pearson Correlation	tgcg	1,000	,269	,289
	tak	,269	1,000	,183
	tspi	,289	,183	1,000
Sig. (1-tailed)	tgcg	.	,005	,003
	tak	,005	.	,041
	tspi	,003	,041	.
N	tgcg	92	92	92
	tak	92	92	92
	tspi	92	92	92

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	tspi, tak ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: tgcg

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,363 ^a	,131	,112	,44612	,131	6,735	2	89	,002

a. Predictors: (Constant), tspi, tak

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,681	2	1,341	6,735	,002 ^a
	Residual	17,713	89	,199		
	Total	20,394	91			

a. Predictors: (Constant), tspi, tak

b. Dependent Variable: tgcg

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,669	,430		6,207	,000
	tak	,177	,080	,223	2,222	,029
	tspi	,197	,080	,248	2,465	,016

a. Dependent Variable: tgcg

Regression (Pengaruh SPI pada GCG)

[DataSet0] C:\Program Files\SPSS Evaluation\DATA Riset NITA.sav

Descriptive Statistics

	Mean	Std. Deviation	N
tgcg	4,2370	,47341	92
tspi	4,1793	,59453	92

Correlations

		tgcg	tspi
Pearson Correlation	tgcg	1,000	,289
	tspi	,289	1,000
Sig. (1-tailed)	tgcg	.	,003
	tspi	,003	.
N	tgcg	92	92
	tspi	92	92

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	tspi ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: tgcg

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,289 ^a	,083	,073	,45578	,083	8,173	1	90	,005

a. Predictors: (Constant), tspi

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,698	1	1,698	8,173	,005 ^a
	Residual	18,696	90	,208		
	Total	20,394	91			

a. Predictors: (Constant), tspi

b. Dependent Variable: tgcg

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,277	,339		9,660	,000
	tspi	,230	,080	,289	2,859	,005

a. Dependent Variable: tgcg

Regression (Pengaruh AK pada GCG)

[DataSet0] C:\Program Files\SPSS Evaluation\DATA Riset NITA.sav

Descriptive Statistics

	Mean	Std. Deviation	N
tgcg	4,2370	,47341	92
tak	4,1884	,59568	92

Correlations

		tgcg	tak
Pearson Correlation	tgcg	1,000	,269
	tak	,269	1,000
Sig. (1-tailed)	tgcg	.	,005
	tak	,005	.
N	tgcg	92	92
	tak	92	92

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	tak ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: tgcg

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,269 ^a	,072	,062	,45854	,072	6,998	1	90	,010

a. Predictors: (Constant), tak

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,471	1	1,471	6,998	,010 ^a
	Residual	18,923	90	,210		
	Total	20,394	91			

a. Predictors: (Constant), tak

b. Dependent Variable: tgcg

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,343	,341		9,793	,000
	tak	,213	,081	,269	2,645	,010

a. Dependent Variable: tgcg

