

Sumber : Vankatesh et al (2003)

Berikut ini adalah sejumlah pertanyaan yang berkaitan dengan minat serta penggunaan sistem informasi akuntansi berbasis komputer. Kami mohon Bapak/Ibu memberikan tanda silang (X) pada masing-masing alternative jawaban di kolom-kolom yang tersedia.

A. Data Demografi

1. Umur :tahun
2. Jenis kelamin : Pria Wanita
3. Jabatan :
4. Pendidikan Terakhir : SMU/SMK S1 S2 Lain-lain
5. Pengalaman menggunakan sistem informasi akuntansi berbasis komputer
tahun.
6. Apakah terdapat tuntutan dari perusahaan untuk menggunakan sistem informasi
akuntansi berbasis komputer? YA TIDAK

No	Ekspektasi Kinerja	STS	TS	N	S	SS
.						

1.	Penggunaan sistem informasi akuntansi (software akuntansi) berguna untuk pekerjaan saya.					
2.	Menggunakan sistem informasi akuntansi (software akuntansi) membantu saya menyelesaikan pekerjaan lebih cepat.					
3.	Menggunakan sistem informasi akuntansi (software akuntansi) meningkatkan produktivitas saya.					
4.	Jika saya menggunakan sistem informasi akuntansi maka akan meningkatkan peluang saya untuk naik jabatan					

No	Ekspektasi Usaha	STS	TS	N	S	SS
1.	Interaksi antara saya dengan sistem informasi akuntansi (software akuntansi) bersifat jelas dan dapat dimengerti					
2.	Akan mudah bagi saya menjadi ahli dalam menggunakan sistem informasi akuntansi (software akuntansi)					
3.	Menurut saya, menggunakan sistem informasi akuntansi (software akuntansi) itu mudah.					
4.	Belajar untuk mengoperasikan sistem informasi akuntansi (software akuntansi) itu mudah bagi saya					

No	Faktor Sosial	STS	TS	N	S	SS
1.	Menurut rekan kerja saya, saya perlu menggunakan sistem informasi akuntansi (software akuntansi)					
2.	Menurut atasan saya, saya perlu menggunakan sistem informasi akuntansi (software akuntansi)					
3.	Atasan saya dan senior saya sangat membantu dalam penggunaan sistem informasi akuntansi (software akuntansi)					
4.	Perusahaan tempat saya bekerja mendukung penggunaan sistem informasi akuntansi					

No	Minat pemanfaatan SIA berbasis komputer	STS	TS	N	S	SS
1.	Saya memiliki keinginan untuk menggunakan sistem informasi akuntansi (software akuntansi) pada kurun waktu 12 bulan kedepan.					
2.	Saya memprediksi bahwa saya akan menggunakan sistem informasi akuntansi (software akuntansi) pada kurun waktu 12 bulan kedepan.					
3.	Saya berencana akan menggunakan sistem informasi					

	akuntansi (software akuntansi) pada kurun waktu 12 bulan kedepan.					
No	Kondisi yang memfasilitasi pemakai	STS	TS	N	S	SS
1.	Saya memiliki sumber daya (contoh: komputer, laptop, software, internet) yang diperlukan dalam menggunakan sistem informasi akuntansi					
2.	Saya memiliki pengetahuan yang diperlukan untuk menggunakan sistem informasi akuntansi (software akuntansi) (contoh: mengerti cara menggunakan komputer dll)					
3.	Sistem informasi akuntansi (software akuntansi) kompatibel dengan sistem lain yang saya gunakan (contoh: SIA yang digunakan bisa diakses melalui laptop anda)					
4.	Terdapat tenaga ahli yang tersedia untuk membantu masalah-masalah saya dalam penggunaan sistem informasi akuntansi (software akuntansi)					

No.	Penggunaan Sistem Informasi Akuntansi
1.	Intensitas dalam penggunaan sistem informasi akuntansi berbasis komputer

	<p>dalam satu hari (berhubungan dengan pekerjaan Bpk/Ibu)</p> <ul style="list-style-type: none"> a) Kurang dari 15 menit b) 30-40 menit c) 60-75 menit d) 90-105 menit e) Lebih dari 120 menit
2.	<p>Frekuensi dalam penggunaan sistem informasi akuntansi.</p> <ul style="list-style-type: none"> a) Sekali atau dua kali dalam sebulan b) Sekali atau dua kali dalam ½ bulan c) Sekali atau dua kali dalam seminggu d) Sekali dalam satu hari e) Beberapa kali dalam satu hari
3.	<p>Seberapa sering anda menggunakan SIA atau software akuntansi?</p> <ul style="list-style-type: none"> a) Sangat jarang sekali b) Jarang sekali c) Netral d) Sering sekali e) Sangat sering sekali

UJI KUALITAS DATA

VALIDITAS

Correlations

Correlations

		PE1	PE2	PE3	PE4	PEtot
PE1	Pearson Correlation	1	.505**	.418**	.056	.712**
	Sig. (2-tailed)		.000	.000	.594	.000
	N	93	93	93	93	93
PE2	Pearson Correlation	.505**	1	.460**	.243*	.783**
	Sig. (2-tailed)	.000		.000	.019	.000
	N	93	93	93	93	93
PE3	Pearson Correlation	.418**	.460**	1	.190	.730**
	Sig. (2-tailed)	.000	.000		.069	.000
	N	93	93	93	93	93
PE4	Pearson Correlation	.056	.243*	.190	1	.556**
	Sig. (2-tailed)	.594	.019	.069		.000
	N	93	93	93	93	93
PEtot	Pearson Correlation	.712**	.783**	.730**	.556**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	93	93	93	93	93

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

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

Correlations

Correlations

		EE1	EE2	EE3	EE4	EEtot
EE1	Pearson Correlation	1	.558**	.243*	.186	.646**
	Sig. (2-tailed)		.000	.019	.075	.000
	N	93	93	93	93	93
EE2	Pearson Correlation	.558**	1	.243*	.287**	.684**
	Sig. (2-tailed)	.000		.019	.005	.000
	N	93	93	93	93	93
EE3	Pearson Correlation	.243*	.243*	1	.454**	.754**
	Sig. (2-tailed)	.019	.019		.000	.000
	N	93	93	93	93	93
EE4	Pearson Correlation	.186	.287**	.454**	1	.717**
	Sig. (2-tailed)	.075	.005	.000		.000
	N	93	93	93	93	93
EEtot	Pearson Correlation	.646**	.684**	.754**	.717**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	93	93	93	93	93

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

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

Correlations

Correlations

		S11	S12	S13	S14	Sltot
S11	Pearson Correlation	1	.797**	.479**	.524**	.845**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	93	93	93	93	93
S12	Pearson Correlation	.797**	1	.566**	.593**	.903**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	93	93	93	93	93
S13	Pearson Correlation	.479**	.566**	1	.601**	.784**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	93	93	93	93	93
S14	Pearson Correlation	.524**	.593**	.601**	1	.799**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	93	93	93	93	93
Sltot	Pearson Correlation	.845**	.903**	.784**	.799**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	93	93	93	93	93

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

Correlations

Correlations

		B11	B12	B13	Bltot
B11	Pearson Correlation	1	.984**	.984**	.996**
	Sig. (2-tailed)		.000	.000	.000
	N	93	93	93	93
B12	Pearson Correlation	.984**	1	.968**	.991**
	Sig. (2-tailed)	.000		.000	.000
	N	93	93	93	93
B13	Pearson Correlation	.984**	.968**	1	.991**
	Sig. (2-tailed)	.000	.000		.000
	N	93	93	93	93
Bltot	Pearson Correlation	.996**	.991**	.991**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	93	93	93	93

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

Correlations

Correlations

		FC1	FC2	FC3	FC4	FCtot
FC1	Pearson Correlation	1	.475**	.107	.307**	.661**
	Sig. (2-tailed)		.000	.307	.003	.000
	N	93	93	93	93	93
FC2	Pearson Correlation	.475**	1	.367**	.203	.674**
	Sig. (2-tailed)	.000		.000	.051	.000
	N	93	93	93	93	93
FC3	Pearson Correlation	.107	.367**	1	.313**	.645**
	Sig. (2-tailed)	.307	.000		.002	.000
	N	93	93	93	93	93
FC4	Pearson Correlation	.307**	.203	.313**	1	.746**
	Sig. (2-tailed)	.003	.051	.002		.000
	N	93	93	93	93	93
FCtot	Pearson Correlation	.661**	.674**	.645**	.746**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	93	93	93	93	93

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

Correlations

Correlations

		UB1	UB2	UB3	UBtot
UB1	Pearson Correlation	1	.307**	.392**	.810**
	Sig. (2-tailed)		.003	.000	.000
	N	93	93	93	93
UB2	Pearson Correlation	.307**	1	.388**	.678**
	Sig. (2-tailed)	.003		.000	.000
	N	93	93	93	93
UB3	Pearson Correlation	.392**	.388**	1	.772**
	Sig. (2-tailed)	.000	.000		.000
	N	93	93	93	93
UBtot	Pearson Correlation	.810**	.678**	.772**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	93	93	93	93

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

RELIABILITAS

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.634	.644	4

Item Statistics

	Mean	Std. Deviation	N
PE1	4.35	.545	93
PE2	4.34	.500	93
PE3	4.11	.499	93
PE4	3.71	.563	93

Inter-Item Correlation Matrix

	PE1	PE2	PE3	PE4
PE1	1.000	.505	.418	.056
PE2	.505	1.000	.460	.243
PE3	.418	.460	1.000	.190
PE4	.056	.243	.190	1.000

The covariance matrix is calculated and used in the analysis

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
PE1	12.16	1.289	.434	.306	.550
PE2	12.17	1.231	.578	.358	.449
PE3	12.41	1.309	.493	.267	.511
PE4	12.81	1.527	.200	.077	.719

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16.52	2.122	1.457	4

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.648	.662	4

Item Statistics

	Mean	Std. Deviation	N
EE1	3.96	.415	93
EE2	3.96	.415	93
EE3	3.65	.602	93
EE4	3.67	.518	93

Inter-Item Correlation Matrix

	EE1	EE2	EE3	EE4
EE1	1.000	.558	.243	.186
EE2	.558	1.000	.243	.287
EE3	.243	.243	1.000	.454
EE4	.186	.287	.454	1.000

The covariance matrix is calculated and used in the analysis

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
EE1	11.27	1.329	.411	.324	.595
EE2	11.27	1.286	.464	.347	.564
EE3	11.58	1.007	.435	.233	.588
EE4	11.56	1.140	.439	.239	.572

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
15.23	1.894	1.376	4

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.852	.854	4

Item Statistics

	Mean	Std. Deviation	N
SI1	3.98	.329	93
SI2	4.02	.416	93
SI3	3.90	.332	93
SI4	3.97	.311	93

Inter-Item Correlation Matrix

	SI1	SI2	SI3	SI4
SI1	1.000	.797	.479	.524
SI2	.797	1.000	.566	.593
SI3	.479	.566	1.000	.601
SI4	.524	.593	.601	1.000

The covariance matrix is calculated and used in the analysis

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
SI1	11.89	.814	.724	.639	.800
SI2	11.85	.651	.786	.694	.774
SI3	11.97	.858	.626	.429	.838
SI4	11.90	.871	.663	.460	.825

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
15.87	1.353	1.163	4

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.993	.993	3

Item Statistics

	Mean	Std. Deviation	N
BI1	4.13	.575	93
BI2	4.12	.587	93
BI3	4.12	.587	93

Inter-Item Correlation Matrix

	BI1	BI2	BI3
BI1	1.000	.984	.984
BI2	.984	1.000	.968
BI3	.984	.968	1.000

The covariance matrix is calculated and used in the analysis

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
BI1	8.24	1.356	.992	.984	.984
BI2	8.25	1.340	.980	.969	.992
BI3	8.25	1.340	.980	.969	.992

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.37	3.017	1.737	3

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.603	.626	4

Item Statistics

	Mean	Std. Deviation	N
FC1	4.02	.329	93
FC2	4.03	.274	93
FC3	3.95	.342	93
FC4	3.89	.454	93

Inter-Item Correlation Matrix

	FC1	FC2	FC3	FC4
FC1	1.000	.475	.107	.307
FC2	.475	1.000	.367	.203
FC3	.107	.367	1.000	.313
FC4	.307	.203	.313	1.000

The covariance matrix is calculated and used in the analysis

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
FC1	11.87	.614	.390	.289	.529
FC2	11.86	.643	.466	.328	.496
FC3	11.95	.617	.354	.214	.554
FC4	12.00	.478	.381	.175	.559

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
15.89	.923	.961	4

Reliability

Warnings

The covariance matrix is calculated and used in the analysis.

Case Processing Summary

		N	%
Cases	Valid	93	100.0
	Excluded ^a	0	.0
	Total	93	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
.614	.630	3

Item Statistics

	Mean	Std. Deviation	N
UB1	4.53	.701	93
UB2	4.80	.456	93
UB3	4.16	.557	93

Inter-Item Correlation Matrix

	UB1	UB2	UB3
UB1	1.000	.307	.392
UB2	.307	1.000	.388
UB3	.392	.388	1.000

The covariance matrix is calculated and used in the analysis

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
UB1	8.96	.716	.424	.182	.551
UB2	8.69	1.108	.409	.179	.553
UB3	9.32	.895	.477	.233	.438

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
13.48	1.709	1.307	3

Uji Statistik Deskriptif

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PE	93	3.25	5.00	4.1290	.36418
EE	93	2.75	4.75	3.8065	.34407
SI	93	3.00	4.50	3.9677	.29077
BI	93	3.00	5.00	4.1219	.57893
FC	93	3.25	5.00	3.9731	.24019
UB	93	3.00	5.00	4.4949	.43659
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PE1	93	3	5	4.35	.545
PE2	93	3	5	4.34	.500
PE3	93	3	5	4.11	.499
PE4	93	3	5	3.71	.563
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
EE1	93	3	5	3.96	.415
EE2	93	3	5	3.96	.415
EE3	93	2	5	3.65	.602
EE4	93	2	5	3.67	.518
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
SI1	93	3	5	3.98	.329
SI2	93	3	5	4.02	.416
SI3	93	3	5	3.90	.332
SI4	93	3	5	3.97	.311
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
BI1	93	3	5	4.13	.575
BI2	93	3	5	4.12	.587
BI3	93	3	5	4.12	.587
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
FC1	93	3	5	4.02	.329
FC2	93	3	5	4.03	.274
FC3	93	3	5	3.95	.342
FC4	93	2	5	3.89	.454
Valid N (listwise)	93				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
UB1	93	3	5	4.53	.701
UB2	93	3	5	4.80	.456
UB3	93	3	5	4.16	.557
Valid N (listwise)	93				

Hasil Uji Asumsi Klasik Berdasarkan Minat Pemanfaatan SIA

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Standardized Residual
N		93
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.98356052
Most Extreme Differences	Absolute	.125
	Positive	.125
	Negative	-.073
Kolmogorov-Smirnov Z		1.205
Asymp. Sig. (2-tailed)		.110

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	SI, EE, PE	.	Enter

a. All requested variables entered.

b. Dependent Variable: BI

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.485 ^a	.235	.209	.51478

a. Predictors: (Constant), SI, EE, PE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.250	3	2.417	9.120	.000 ^a
	Residual	23.585	89	.265		
	Total	30.835	92			

a. Predictors: (Constant), SI, EE, PE

b. Dependent Variable: BI

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.763	.947		-.806	.423		
	PE	.370	.160	.232	2.315	.023	.853	1.173
	EE	.354	.164	.210	2.150	.034	.900	1.111
	SI	.507	.191	.255	2.659	.009	.936	1.068

a. Dependent Variable: BI

Coefficient Correlations^a

Model			SI	EE	PE
1	Correlations	SI	1.000	-.030	-.231
		EE	-.030	1.000	-.300
		PE	-.231	-.300	1.000
	Covariances	SI	-.036	-.001	-.007
		EE	-.001	.027	-.008
		PE	-.007	-.008	.025

a. Dependent Variable: BI

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	PE	EE	SI
1	1	3.987	1.000	.00	.00	.00	.00
	2	.006	25.493	.01	.00	.75	.27
	3	.005	28.395	.03	.97	.10	.15
	4	.002	42.042	.96	.02	.16	.58

a. Dependent Variable: BI

Uji Heteroskedastisitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	SI, EE, PE	.	Enter

a. All requested variables entered.

b. Dependent Variable: abs_res

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.268 ^a	.072	.040	.31101

a. Predictors: (Constant), SI, EE, PE

b. Dependent Variable: abs_res

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.664	3	.221	2.290	.084 ^a
	Residual	8.609	89	.097		
	Total	9.273	92			

a. Predictors: (Constant), SI, EE, PE

b. Dependent Variable: abs_res

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.264	.572		.461	.646
	PE	.242	.096	.277	2.507	.014
	EE	-.144	.099	-.156	-1.453	.150
	SI	-.081	.115	-.074	-.700	.486

a. Dependent Variable: abs_res

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.2096	.5958	.3923	.08499	93
Residual	-.38500	.93498	.00000	.30590	93
Std. Predicted Value	-2.149	2.395	.000	1.000	93
Std. Residual	-1.238	3.006	.000	.984	93

a. Dependent Variable: abs_res

HASIL UJI REGRESI BERGANDA I

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	SI, EE, PE	.	Enter

a. All requested variables entered.

b. Dependent Variable: BI

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.485 ^a	.235	.209	.51478

a. Predictors: (Constant), SI, EE, PE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.250	3	2.417	9.120	.000 ^a
	Residual	23.585	89	.265		
	Total	30.835	92			

a. Predictors: (Constant), SI, EE, PE

b. Dependent Variable: BI

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.		
	B	Std. Error	Beta				
1	(Constant)	-.763	.947		-.806	.423	
	PE	.370	.160		.232	2.315	.023
	EE	.354	.164		.210	2.150	.034
	SI	.507	.191		.255	2.659	.009

a. Dependent Variable: BI

Hasil Uji Asumsi Klasik Berdasarkan Penggunaan SIA

Uji Normalitas

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Standardized Residual
N		93
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.98907071
Most Extreme Differences	Absolute	.136
	Positive	.080
	Negative	-.136
Kolmogorov-Smirnov Z		1.315
Asymp. Sig. (2-tailed)		.063

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	FC, BI ^b	.	Enter

a. All requested variables entered.

b. Dependent Variable: UB

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.300 ^a	.090	.070	.42114

a. Predictors: (Constant), FC, BI

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.574	2	.787	4.438	.015 ^a
	Residual	15.962	90	.177		
	Total	17.536	92			

a. Predictors: (Constant), FC, BI

b. Dependent Variable: UB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.458	.729		3.374	.001		
	BI	.095	.082	.126	1.160	.249	.854	1.171
	FC	.414	.198	.228	2.093	.039	.854	1.171

a. Dependent Variable: UB

Coefficient Correlations^a

Model		FC	BI
1	Correlations	FC	1.000
		BI	-.382
	Covariances	FC	.039
		BI	-.006

a. Dependent Variable: UB

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	BI	FC
1	1	2.987	1.000	.00	.00	.00
	2	.011	16.215	.07	.95	.03
	3	.002	41.485	.93	.04	.97

a. Dependent Variable: UB

Uji Heterokedastisitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	FC, B [†]	.	Enter

a. All requested variables entered.

b. Dependent Variable: abs_res

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.227 ^a	.052	.031	.26311

a. Predictors: (Constant), FC, BI

b. Dependent Variable: abs_res

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.339	2	.170	2.449	.092 ^a
	Residual	6.230	90	.069		
	Total	6.569	92			

a. Predictors: (Constant), FC, BI

b. Dependent Variable: abs_res

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.287	.455		2.828	.006
	BI	.024	.051	.053	.476	.635
	FC	-.269	.124	-.242	-2.179	.032

a. Dependent Variable: abs_res

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0627	.5095	.3178	.06070	93
Residual	-.31627	1.25766	.00000	.26023	93
Std. Predicted Value	-4.202	3.159	.000	1.000	93
Std. Residual	-1.202	4.780	.000	.989	93

a. Dependent Variable: abs_res

HASIL UJI REGRESI BERGANDA II

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	FC, BI ^b	.	Enter

a. All requested variables entered.

b. Dependent Variable: UB

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.300 ^a	.090	.070	.42114

a. Predictors: (Constant), FC, BI

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.574	2	.787	4.438	.015 ^a
	Residual	15.962	90	.177		
	Total	17.536	92			

a. Predictors: (Constant), FC, BI

b. Dependent Variable: UB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.458	.729		3.374	.001
	BI	.095	.082	.126	1.160	.249
	FC	.414	.198	.228	2.093	.039

a. Dependent Variable: UB

HASIL UJI KORELASI PARSIAL

Partial Corr

Correlations

Control Variables			PE	BI	JNS_KLMN
-none ^a	PE	Correlation	1.000	.363	-.070
		Significance (2-tailed)	.	.000	.507
		df	0	91	91
	BI	Correlation	.363	1.000	-.227
		Significance (2-tailed)	.000	.	.029
		df	91	0	91
	JNS_KLMN	Correlation	-.070	-.227	1.000
		Significance (2-tailed)	.507	.029	.
		df	91	91	0
JNS_KLMN	PE	Correlation	1.000	.357	
		Significance (2-tailed)	.	.000	
		df	0	90	
	BI	Correlation	.357	1.000	
		Significance (2-tailed)	.000	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			PE	BI	USIA
-none ^a	PE	Correlation	1.000	.363	.234
		Significance (2-tailed)	.	.000	.024
		df	0	91	91
	BI	Correlation	.363	1.000	-.030
		Significance (2-tailed)	.000	.	.774
		df	91	0	91
	USIA	Correlation	.234	-.030	1.000
		Significance (2-tailed)	.024	.774	.
		df	91	91	0
USIA	PE	Correlation	1.000	.381	
		Significance (2-tailed)	.	.000	
		df	0	90	
	BI	Correlation	.381	1.000	
		Significance (2-tailed)	.000	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	EE	JNS_KLMN
-none ^a	BI	Correlation	1.000	.311	-.227
		Significance (2-tailed)	.	.002	.029
		df	0	91	91
	EE	Correlation	.311	1.000	-.078
		Significance (2-tailed)	.002	.	.456
		df	91	0	91
	JNS_KLMN	Correlation	-.227	-.078	1.000
		Significance (2-tailed)	.029	.456	.
		df	91	91	0
JNS_KLMN	BI	Correlation	1.000	.302	
		Significance (2-tailed)	.	.003	
		df	0	90	
	EE	Correlation	.302	1.000	
		Significance (2-tailed)	.003	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	EE	USIA
-none ^a	BI	Correlation	1.000	.311	-.030
		Significance (2-tailed)	.	.002	.774
		df	0	91	91
	EE	Correlation	.311	1.000	.187
		Significance (2-tailed)	.002	.	.073
		df	91	0	91
	USIA	Correlation	-.030	.187	1.000
		Significance (2-tailed)	.774	.073	.
		df	91	91	0
USIA	BI	Correlation	1.000	.322	
		Significance (2-tailed)	.	.002	
		df	0	90	
	EE	Correlation	.322	1.000	
		Significance (2-tailed)	.002	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	EE	PENGALAMAN
-none ^a	BI	Correlation	1.000	.311	.058
		Significance (2-tailed)	.	.002	.579
		df	0	91	91
	EE	Correlation	.311	1.000	.172
		Significance (2-tailed)	.002	.	.099
		df	91	0	91
	PENGALAMAN	Correlation	.058	.172	1.000
		Significance (2-tailed)	.579	.099	.
		df	91	91	0
PENGALAMAN	BI	Correlation	1.000	.306	
		Significance (2-tailed)	.	.003	
		df	0	90	
	EE	Correlation	.306	1.000	
		Significance (2-tailed)	.003	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	SI	JNS_KLMN
-none ^a	BI	Correlation	1.000	.336	-.227
		Significance (2-tailed)	.	.001	.029
		df	0	91	91
	SI	Correlation	.336	1.000	-.078
		Significance (2-tailed)	.001	.	.456
		df	91	0	91
	JNS_KLMN	Correlation	-.227	-.078	1.000
		Significance (2-tailed)	.029	.456	.
		df	91	91	0
JNS_KLMN	BI	Correlation	1.000	.327	
		Significance (2-tailed)	.	.001	
		df	0	90	
	SI	Correlation	.327	1.000	
		Significance (2-tailed)	.001	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	SI	USIA
-none ^a	BI	Correlation	1.000	.336	-.030
		Significance (2-tailed)	.	.001	.774
		df	0	91	91
	SI	Correlation	.336	1.000	-.145
		Significance (2-tailed)	.001	.	.166
		df	91	0	91
	USIA	Correlation	-.030	-.145	1.000
		Significance (2-tailed)	.774	.166	.
		df	91	91	0
USIA	BI	Correlation	1.000	.335	
		Significance (2-tailed)	.	.001	
		df	0	90	
	SI	Correlation	.335	1.000	
		Significance (2-tailed)	.001	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	SI	PENGALAMAN
-none ^a	BI	Correlation	1.000	.336	.058
		Significance (2-tailed)	.	.001	.579
		df	0	91	91
	SI	Correlation	.336	1.000	.038
		Significance (2-tailed)	.001	.	.719
		df	91	0	91
	PENGALAMAN	Correlation	.058	.038	1.000
		Significance (2-tailed)	.579	.719	.
		df	91	91	0
PENGALAMAN	BI	Correlation	1.000	.334	
		Significance (2-tailed)	.	.001	
		df	0	90	
	SI	Correlation	.334	1.000	
		Significance (2-tailed)	.001	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			BI	SI	KESUKARELAAN
-none ^a	BI	Correlation	1.000	.336	.
		Significance (2-tailed)	.	.001	.
		df	0	91	91
	SI	Correlation	.336	1.000	.
		Significance (2-tailed)	.001	.	.
		df	91	0	91
	KESUKARELAAN	Correlation	.	.	1.000
		Significance (2-tailed)	.	.	.
		df	91	91	0
KESUKARELAAN BI	BI	Correlation	1.000	.	.
		Significance (2-tailed)	.	.	.
		df	0	90	.
	SI	Correlation	.	1.000	.
		Significance (2-tailed)	.	.	.
		df	90	0	.

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			FC	UB	USIA
-none ^a	FC	Correlation	1.000	.276	.042
		Significance (2-tailed)	.	.007	.692
		df	0	91	91
	UB	Correlation	.276	1.000	.094
		Significance (2-tailed)	.007	.	.371
		df	91	0	91
	USIA	Correlation	.042	.094	1.000
		Significance (2-tailed)	.692	.371	.
		df	91	91	0
USIA	FC	Correlation	1.000	.273	.
		Significance (2-tailed)	.	.008	.
		df	0	90	.
	UB	Correlation	.273	1.000	.
		Significance (2-tailed)	.008	.	.
		df	90	0	.

a. Cells contain zero-order (Pearson) correlations.

Partial Corr

Correlations

Control Variables			FC	UB	PENGALAMAN
-none ^a	FC	Correlation	1.000	.276	.120
		Significance (2-tailed)	.	.007	.251
		df	0	91	91
	UB	Correlation	.276	1.000	.139
		Significance (2-tailed)	.007	.	.184
		df	91	0	91
	PENGALAMAN	Correlation	.120	.139	1.000
		Significance (2-tailed)	.251	.184	.
		df	91	91	0
PENGALAMAN	FC	Correlation	1.000	.264	
		Significance (2-tailed)	.	.011	
		df	0	90	
	UB	Correlation	.264	1.000	
		Significance (2-tailed)	.011	.	
		df	90	0	

a. Cells contain zero-order (Pearson) correlations.