

Regression

Notes	
Output Created	2008-06-10T13:40:17.088
Comments	
Input	Data J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav
	Active Dataset DataSet1
	Filter <none>
	Weight <none>
	Split File <none>
	N of Rows in Working Data File 7
Missing Value Handling	Definition of Missing User-defined missing values are treated as missing.
	Cases Used Statistics are based on cases with no missing values for any variable used.

Syntax

```
REGRESSION  
  /DESCRIPTIVES MEAN STDDEV CORR  
  SIG N  
  /MISSING LISTWISE  
  /STATISTICS COEFF OUTS R ANOVA  
  COLLIN TOL ZPP  
  /CRITERIA=PIN(.05) POUT(.10)  
  /NOORIGIN  
  /DEPENDENT ROI  
  /METHOD=STEPWISE Total  
  /RESIDUALS DURBIN HIST(ZRESID)  
  NORM(ZRESID).
```

Resources

Processor Time	0:00:00.765
Elapsed Time	0:00:01.500
Memory Required	1444 bytes
Additional Memory Required for Residual Plots	656 bytes

[DataSet1] J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav

Descriptive Statistics

	Mean	Std. Deviation	N
ROI	2.3529	1.39724	7
Total	2.7586	.85160	7

Correlations

		ROI	Total
Pearson Correlation	ROI	1.000	.910
	Total	.910	1.000
Sig. (1-tailed)	ROI	.	.002
	Total	.002	.
N	ROI	7	7
	Total	7	7

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method

1	Total	Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
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a. Dependent Variable: ROI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.910 ^a	.828	.794	.63444	2.598

a. Predictors: (Constant), Total

b. Dependent Variable: ROI

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.701	1	9.701	24.102	.004 ^a
	Residual	2.013	5	.403		

Total	11.714	6			
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a. Predictors: (Constant), Total

b. Dependent Variable: ROI



Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics			
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF		
1	(Constant)	-1.766	.873		-2.024							
	Total	1.493	.304		4.909	.004	.910	.910	.910	1.000	1.000	1.000

a. Dependent Variable: ROI



Collinearity Diagnostics^a

Model	Dimensi on	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	Total
1	1	1.961	1.000	.02	.02
	2	.039	7.138	.98	.98

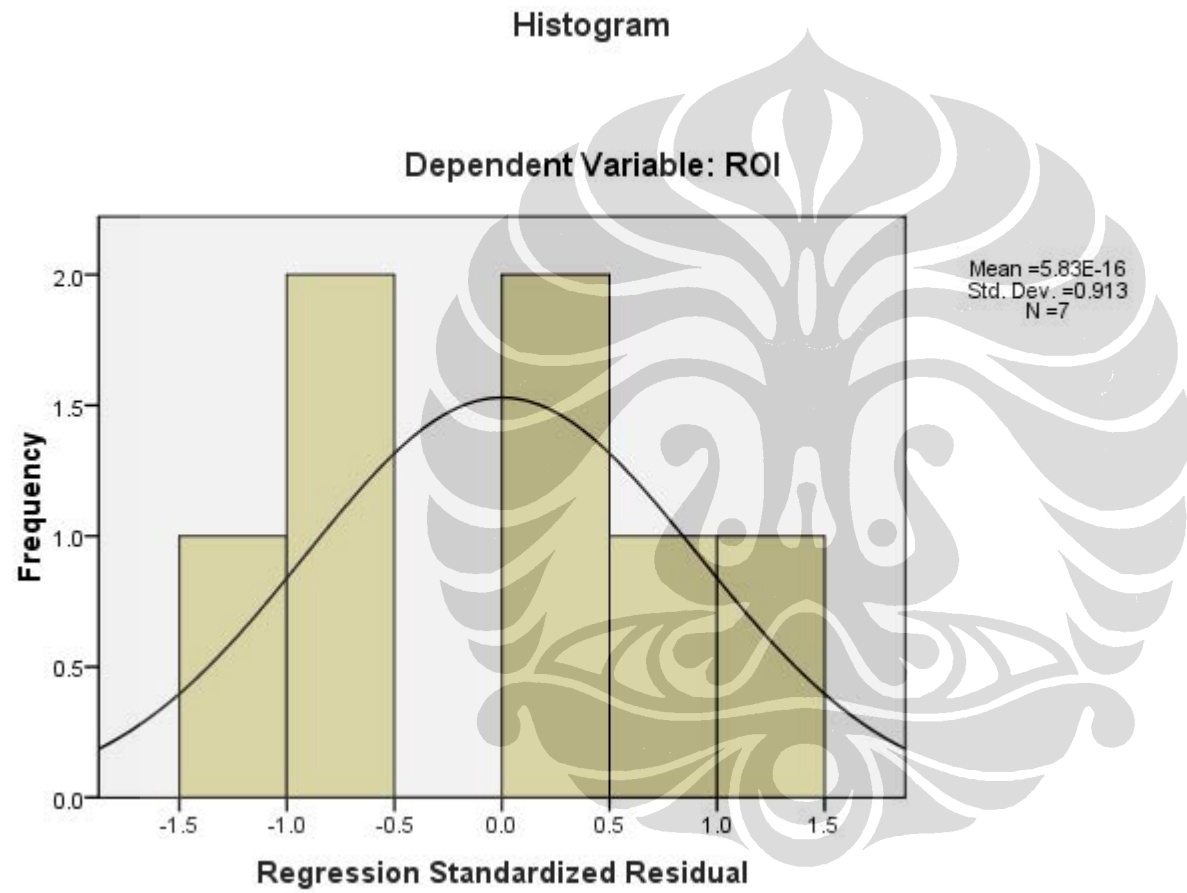
a. Dependent Variable: ROI

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.6528	4.3857	2.3529	1.27156	7
Residual	-.68061	.86501	.00000	.57916	7
Std. Predicted Value	-1.337	1.599	.000	1.000	7
Std. Residual	-1.073	1.363	.000	.913	7

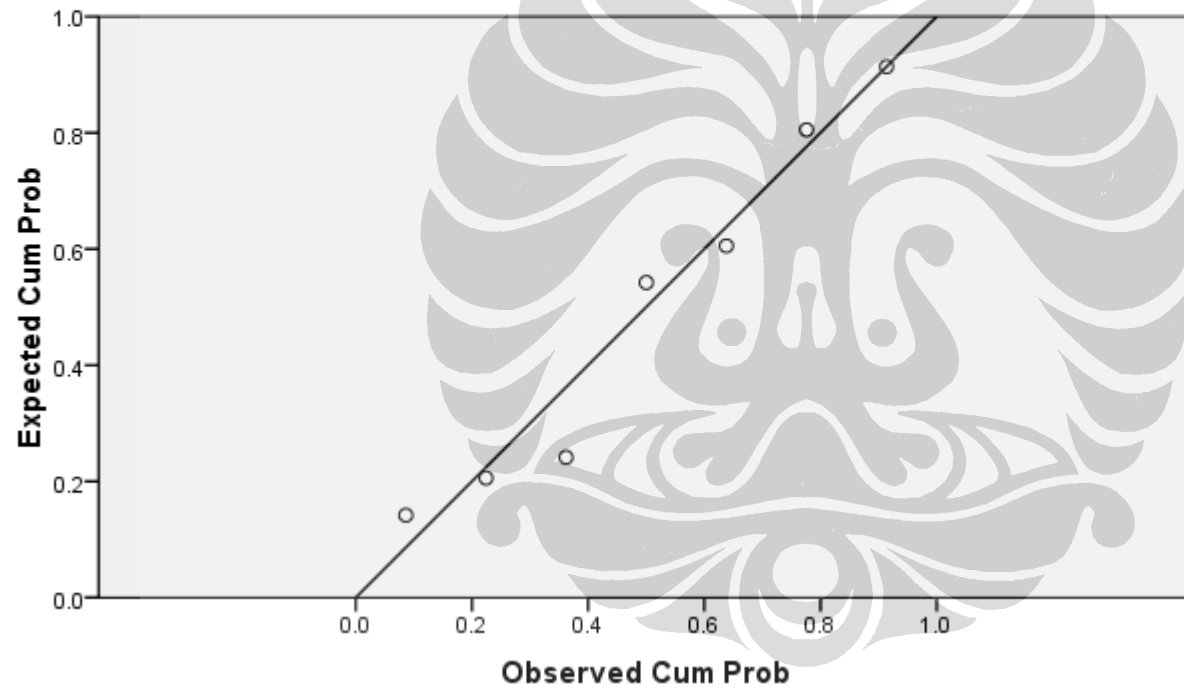
a. Dependent Variable: ROI

Charts



Normal P-P Plot of Regression Standardized Residual

Dependent Variable: ROI



Regression

Notes	
Output Created	2008-06-10T13:45:15.865
Comments	
Input	Data J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav
	Active Dataset DataSet1
	Filter <none>
	Weight <none>
	Split File <none>
	N of Rows in Working Data File 7
Missing Value Handling	Definition of Missing User-defined missing values are treated as missing.
	Cases Used Statistics are based on cases with no missing values for any variable used.

Syntax

```
REGRESSION  
  /DESCRIPTIVES MEAN STDDEV CORR  
  SIG N  
  /MISSING LISTWISE  
  /STATISTICS COEFF OUTS R ANOVA  
  COLLIN TOL ZPP  
  /CRITERIA=PIN(.05) POUT(.10)  
  /NOORIGIN  
  /DEPENDENT ROA  
  /METHOD=STEPWISE Total  
  /RESIDUALS DURBIN HIST(ZRESID)  
  NORM(ZRESID).
```

Resources

Processor Time	0:00:00.625
Elapsed Time	0:00:00.687
Memory Required	1444 bytes
Additional Memory Required for Residual Plots	656 bytes

[DataSet1] J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav

Descriptive Statistics

	Mean	Std. Deviation	N
ROA	16.1114	6.60558	7
Total	2.7586	.85160	7

Correlations

		ROA	Total
Pearson Correlation	ROA	1.000	.786
	Total	.786	1.000
Sig. (1-tailed)	ROA	.	.018
	Total	.018	.
N	ROA	7	7
	Total	7	7

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method

1	Total	Stepwise (Criteria: Probability-of-F- to-enter <= .050, Probability-of-F- to-remove >= .100).
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a. Dependent Variable: ROA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.786 ^a	.618	.542	4.47011	1.145

a. Predictors: (Constant), Total

b. Dependent Variable: ROA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	161.893	1	161.893	8.102	.036 ^a
	Residual	99.909	5	19.982		

Total	261.802	6			
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a. Predictors: (Constant), Total

b. Dependent Variable: ROA



Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	-.715	6.148		-.116	.912					
	Total	6.100	2.143	.786	2.846	.036	.786	.786	.786	1.000	1.000

a. Dependent Variable: ROA



Collinearity Diagnostics^a

Model	Dimensi on	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	Total
1	1	1.961	1.000	.02	.02
	2	.039	7.138	.98	.98

a. Dependent Variable: ROA

Residuals Statistics^a

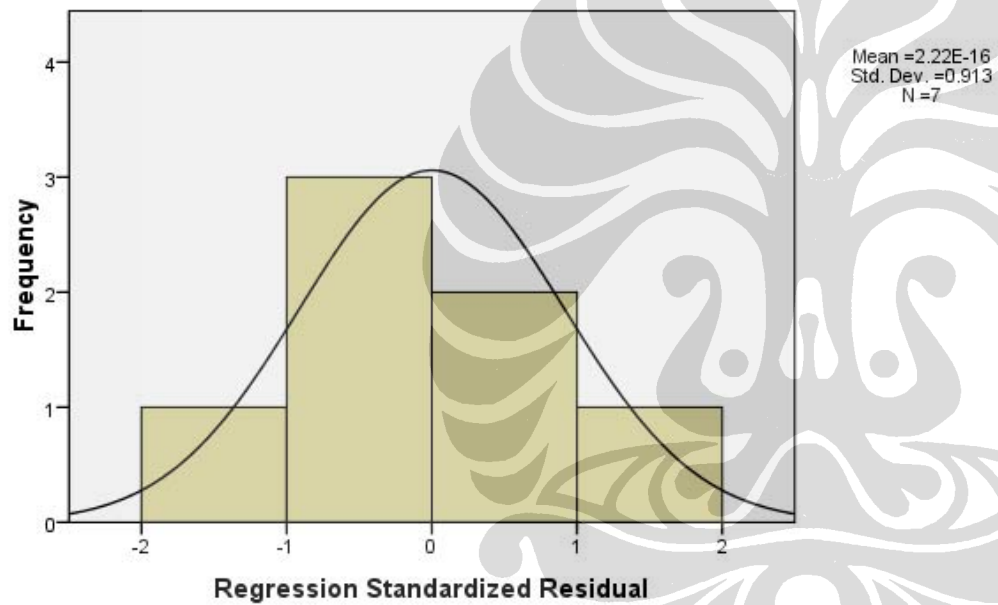
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	9.1665	24.4157	16.1114	5.19443	7
Residual	-5.33117	7.63608	.00000	4.08063	7
Std. Predicted Value	-1.337	1.599	.000	1.000	7
Std. Residual	-1.193	1.708	.000	.913	7

a. Dependent Variable: ROA

Charts

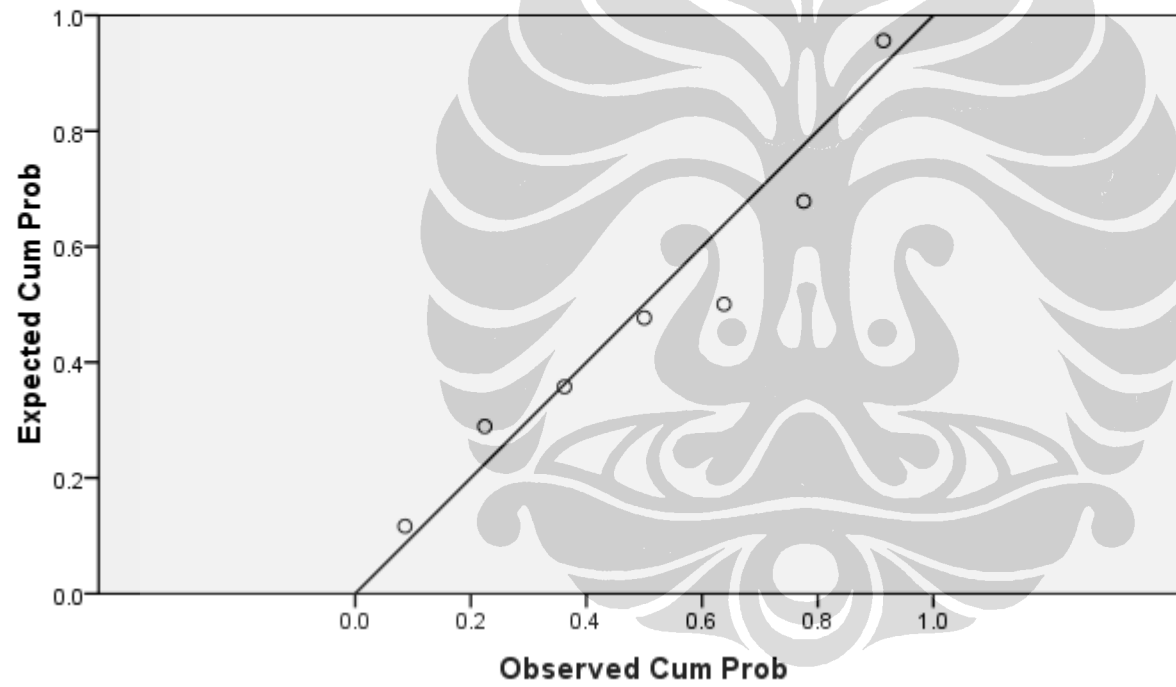
Histogram

Dependent Variable: ROA



Normal P-P Plot of Regression Standardized Residual

Dependent Variable: ROA



Regression

Notes	
Output Created	2008-06-10T13:46:15.076
Comments	
Input	
Data	J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav
Active Dataset	DataSet1
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data File	7
Missing Value Handling	
Definition of Missing	User-defined missing values are treated as missing.
Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax

```
REGRESSION  
  /DESCRIPTIVES MEAN STDDEV CORR  
  SIG N  
  /MISSING LISTWISE  
  /STATISTICS COEFF OUTS R ANOVA  
  COLLIN TOL ZPP  
  /CRITERIA=PIN(.05) POUT(.10)  
  /NOORIGIN  
  /DEPENDENT ROE  
  /METHOD=STEPWISE Total  
  /RESIDUALS DURBIN HIST(ZRESID)  
  NORM(ZRESID).
```

Resources

Processor Time	0:00:00.188
Elapsed Time	0:00:00.188
Memory Required	1444 bytes
Additional Memory Required for Residual Plots	656 bytes

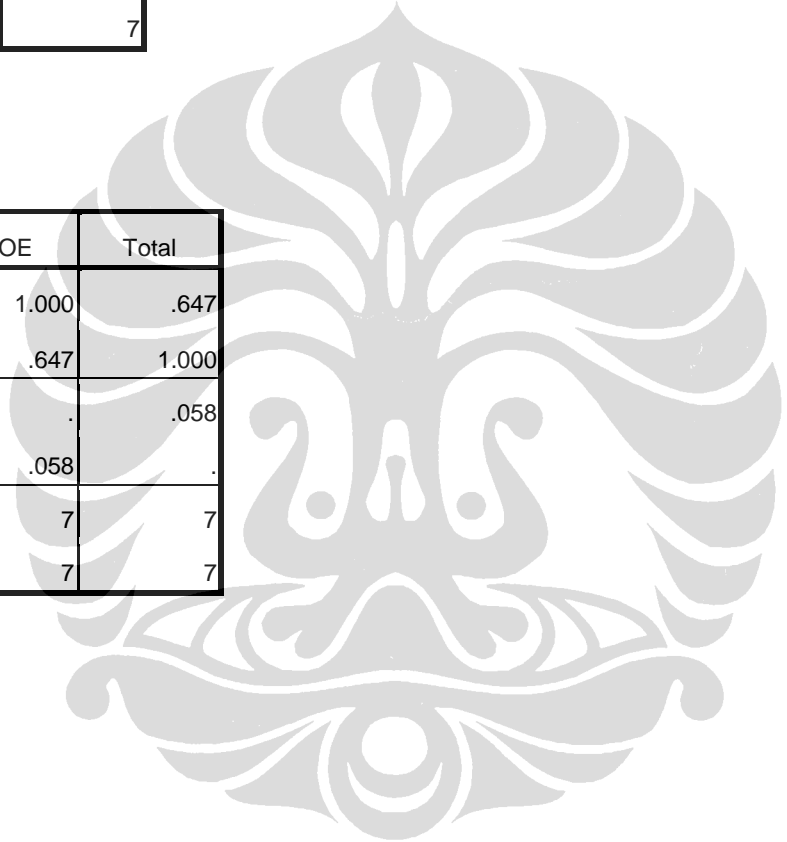
[DataSet1] J:\THESIS\Thesis Luq\Revisi Seminar\Total Investasi.sav

Descriptive Statistics

	Mean	Std. Deviation	N
ROE	11.8043	7.45646	7
Total	2.7586	.85160	7

Correlations

		ROE	Total
Pearson Correlation	ROE	1.000	.647
	Total	.647	1.000
Sig. (1-tailed)	ROE	.	.058
	Total	.058	.
N	ROE	7	7
	Total	7	7



Regression

Notes		
Output Created		2008-06-10T17:27:05.293
Comments		
Input	Data	J:\THESIS\Thesis Luq\Revisi Seminar\kapabilitas.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	30
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR
  SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  COLLIN TOL ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Kinerja
  /METHOD=STEPWISE Teknis_Staf
  Bisnis_Staf End_User Persh_Sewa
  Email_Internal Intranet_Internal
  Nirkabel_internal email_kom_ext
  Intranet_kom_ext Nirkabel_kom_ekst
  Trans_Digital Dukungan_Manajemen
  Keterlibatan_Unit Internet_Penjualan
  Internet_Pelayanan
  /RESIDUALS DURBIN HIST(ZRESID)
  NORM(ZRESID).
```

Resources

Processor Time	0:00:00.844
Elapsed Time	0:00:01.034
Memory Required	9132 bytes

Additional Memory Required for
Residual Plots

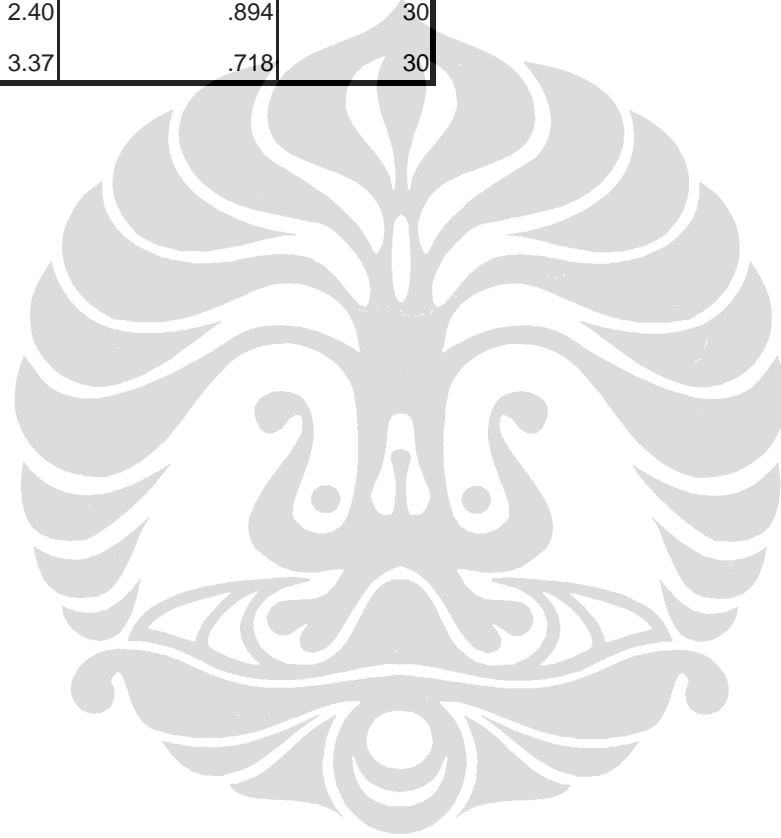
544 bytes

[DataSet1] J:\THESIS\Thesis Luq\Revisi Seminar\kapabilitas.sav

Descriptive Statistics

	Mean	Std. Deviation	N
Kinerja	4.57	1.006	30
Teknis_Staf	4.53	.819	30
Bisnis_Staf	3.60	.724	30
End_User	3.00	.788	30
Persh_Sewa	4.33	1.061	30
Email_Internal	4.13	.819	30
Intranet_Internal	3.13	.819	30
Nirkabel_internal	3.70	1.119	30
email_kom_ext	4.27	.785	30
Intranet_kom_ext	3.40	1.003	30
Nirkabel_kom_ekst	3.80	.805	30
Trans_Digital	4.37	.850	30

Dukungan_Manajemen	4.70	.915	30
Keterlibatan_Unit	4.13	.900	30
Internet_Penjualan	2.40	.894	30
Internet_Pelayanan	3.37	.718	30



Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Dukungan_Manajemen		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
2	Teknis_Staf		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
3	Persh_Sewa		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).

4	End_User	Stepwise (Criteria: Probability-of-F-to- enter <= .050, Probability-of-F-to- remove >= .100).
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a. Dependent Variable: Kinerja

Model Summary^e

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.790 ^a	.624	.610	.628	
2	.845 ^b	.714	.693	.557	
3	.870 ^c	.756	.728	.525	
4	.890 ^d	.792	.759	.494	1.771

a. Predictors: (Constant), Dukungan_Manajemen

b. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf

c. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa

d. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa, End_User

e. Dependent Variable: Kinerja

ANOVA^e

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	18.321	1	18.321	46.445	.000 ^a
	Residual	11.045	28	.394		
	Total	29.367	29			
2	Regression	20.982	2	10.491	33.785	.000 ^b
	Residual	8.384	27	.311		
	Total	29.367	29			
3	Regression	22.205	3	7.402	26.871	.000 ^c
	Residual	7.162	26	.275		
	Total	29.367	29			
4	Regression	23.264	4	5.816	23.826	.000 ^d
	Residual	6.103	25	.244		
	Total	29.367	29			

a. Predictors: (Constant), Dukungan_Manajemen

b. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf

c. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa

d. Predictors: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa, End_User

e. Dependent Variable: Kinerja

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	.486	.610		.796	.432					
	Dukungan_Manajemen	.868	.127	.790	6.815	.000	.790	.790	.790	1.000	1.000
2	(Constant)	-.455	.629		-.724	.475					
	Dukungan_Manajemen	.627	.140	.571	4.487	.000	.790	.654	.461	.654	1.530
	Teknis_Staf	.457	.156	.372	2.927	.007	.708	.491	.301	.654	1.530
3	(Constant)	.560	.764		.733	.470					
	Dukungan_Manajemen	.617	.132	.562	4.686	.000	.790	.677	.454	.653	1.532
	Teknis_Staf	.430	.148	.350	2.914	.007	.708	.496	.282	.649	1.541
	Persh_Sewa	-.195	.093	-.206	-2.107	.045	-.312	-.382	-.204	.981	1.019
4	(Constant)	1.102	.765		1.441	.162					
	Dukungan_Manajemen	.704	.131	.640	5.381	.000	.790	.733	.491	.587	1.703
	Teknis_Staf	.387	.141	.315	2.756	.011	.708	.483	.251	.635	1.575
	Persh_Sewa	-.192	.087	-.202	-2.197	.038	-.312	-.402	-.200	.981	1.019
	End_User	-.256	.123	-.201	-2.083	.048	.000	-.385	-.190	.897	1.115

a. Dependent Variable: Kinerja

Excluded Variables^e

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics			
					Tolerance	VIF	Minimum Tolerance	
1	Teknis_Staf	.372 ^a	2.927	.007	.491	.654	1.530	.654
	Bisnis_Staf	-.134 ^a	-1.159	.257	-.218	.993	1.007	.993
	End_User	-.247 ^a	-2.172	.039	-.386	.918	1.090	.918
	Persh_Sewa	-.231 ^a	-2.095	.046	-.374	.989	1.011	.989
	Email_Internal	.019 ^a	.145	.886	.028	.836	1.196	.836
	Intranet_Internal	.117 ^a	.947	.352	.179	.890	1.123	.890
	Nirkabel_internal	-.070 ^a	-.599	.554	-.115	.999	1.001	.999
	email_kom_ext	-.094 ^a	-.805	.428	-.153	.994	1.006	.994
	Intranet_kom_ext	-.169 ^a	-1.463	.155	-.271	.970	1.031	.970
	Nirkabel_kom_ekst	-.033 ^a	-.279	.782	-.054	1.000	1.000	1.000
	Trans_Digital	-.118 ^a	-1.012	.320	-.191	.986	1.015	.986
	Keterlibatan_Unit	-.044 ^a	-.324	.749	-.062	.739	1.353	.739
	Internet_Penjualan	.016 ^a	.135	.893	.026	.997	1.003	.997
	Internet_Pelayanan	.049 ^a	.405	.689	.078	.962	1.039	.962

2	Bisnis_Staf	-.077 ^b	-.724	.476	-.141	.954	1.048	.628
	End_User	-.205 ^b	-1.985	.058	-.363	.897	1.114	.588
	Persh_Sewa	-.206 ^b	-2.107	.045	-.382	.981	1.019	.649
	Email_Internal	.054 ^b	.467	.644	.091	.827	1.209	.600
	Intranet_Internal	.053 ^b	.467	.644	.091	.852	1.173	.626
	Nirkabel_internal	-.045 ^b	-.428	.672	-.084	.992	1.008	.649
	email_kom_ext	-.127 ^b	-1.239	.227	-.236	.983	1.017	.644
	Intranet_kom_ext	-.156 ^b	-1.527	.139	-.287	.968	1.033	.636
	Nirkabel_kom_ekst	-.097 ^b	-.922	.365	-.178	.960	1.042	.627
	Trans_Digital	-.149 ^b	-1.457	.157	-.275	.977	1.024	.638
	Keterlibatan_Unit	-.079 ^b	-.651	.521	-.127	.732	1.366	.553
	Internet_Penjualan	-.064 ^b	-.598	.555	-.116	.933	1.072	.612
	Internet_Pelayanan	.047 ^b	.439	.665	.086	.962	1.039	.637
3	Bisnis_Staf	-.083 ^c	-.827	.416	-.163	.953	1.049	.623
	End_User	-.201 ^c	-2.083	.048	-.385	.897	1.115	.587
	Email_Internal	.047 ^c	.438	.665	.087	.827	1.210	.599
	Intranet_Internal	.164 ^c	1.468	.154	.282	.723	1.383	.606
	Nirkabel_internal	-.079 ^c	-.797	.433	-.157	.968	1.033	.642
	email_kom_ext	-.100 ^c	-1.015	.320	-.199	.964	1.038	.640
	Intranet_kom_ext	-.079 ^c	-.710	.484	-.141	.775	1.290	.627

	Nirkabel_kom_ekst	-.102 ^c	-1.031	.312	-.202	.959	1.042	.623
	Trans_Digital	-.139 ^c	-1.447	.160	-.278	.974	1.026	.638
	Keterlibatan_Unit	-.056 ^c	-.481	.635	-.096	.725	1.380	.551
	Internet_Penjualan	-.086 ^c	-.848	.405	-.167	.924	1.082	.610
	Internet_Pelayanan	.007 ^c	.070	.945	.014	.927	1.079	.634
4	Bisnis_Staf	-.071 ^d	-.752	.460	-.152	.950	1.053	.587
	Email_Internal	.034 ^d	.329	.745	.067	.823	1.215	.549
	Intranet_Internal	.190 ^d	1.843	.078	.352	.715	1.399	.574
	Nirkabel_internal	-.017 ^d	-.165	.870	-.034	.860	1.162	.583
	email_kom_ext	-.028 ^d	-.269	.790	-.055	.812	1.232	.550
	Intranet_kom_ext	-.153 ^d	-1.447	.161	-.283	.712	1.405	.540
	Nirkabel_kom_ekst	-.108 ^d	-1.166	.255	-.232	.958	1.043	.582
	Trans_Digital	-.086 ^d	-.871	.392	-.175	.871	1.148	.549
	Keterlibatan_Unit	.001 ^d	.010	.992	.002	.678	1.475	.527
	Internet_Penjualan	-.074 ^d	-.775	.446	-.156	.921	1.086	.561
	Internet_Pelayanan	-.066 ^d	-.653	.520	-.132	.823	1.215	.585

a. Predictors in the Model: (Constant), Dukungan_Manajemen

b. Predictors in the Model: (Constant), Dukungan_Manajemen, Teknis_Staf

c. Predictors in the Model: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa

d. Predictors in the Model: (Constant), Dukungan_Manajemen, Teknis_Staf, Persh_Sewa, End_User

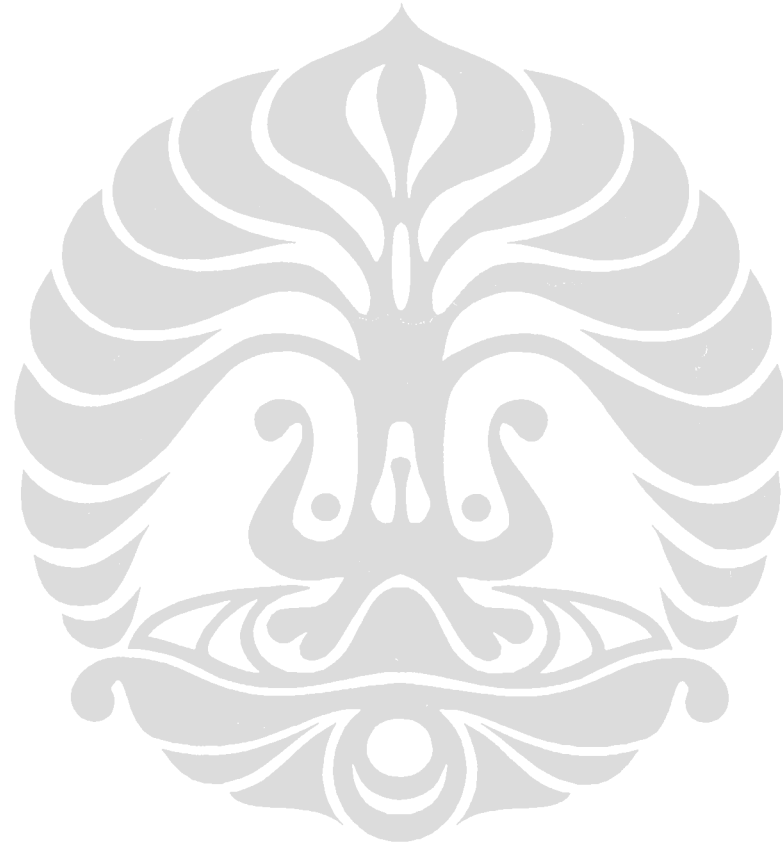
e. Dependent Variable: Kinerja

Collinearity Diagnostics^a

Model	Dimensio n	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Dukungan_Manaje men	Teknis_Staf	Persh_Sewa	End_User
1	1	1.982	1.000	.01	.01			
	2	.018	10.539	.99	.99			
2	1	2.969	1.000	.00	.00	.00		
	2	.018	12.816	.88	.46	.03		
	3	.013	15.004	.12	.53	.96		
3	1	3.914	1.000	.00	.00	.00	.00	
	2	.061	8.027	.00	.07	.05	.59	
	3	.014	16.621	.16	.92	.37	.08	
	4	.011	18.609	.84	.01	.58	.33	
4	1	4.863	1.000	.00	.00	.00	.00	.00
	2	.063	8.770	.00	.03	.01	.60	.13
	3	.050	9.883	.00	.04	.10	.02	.71
	4	.014	18.663	.24	.84	.22	.15	.01

5	.010	22.072	.76	.09	.66	.23	.15
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a. Dependent Variable: Kinerja

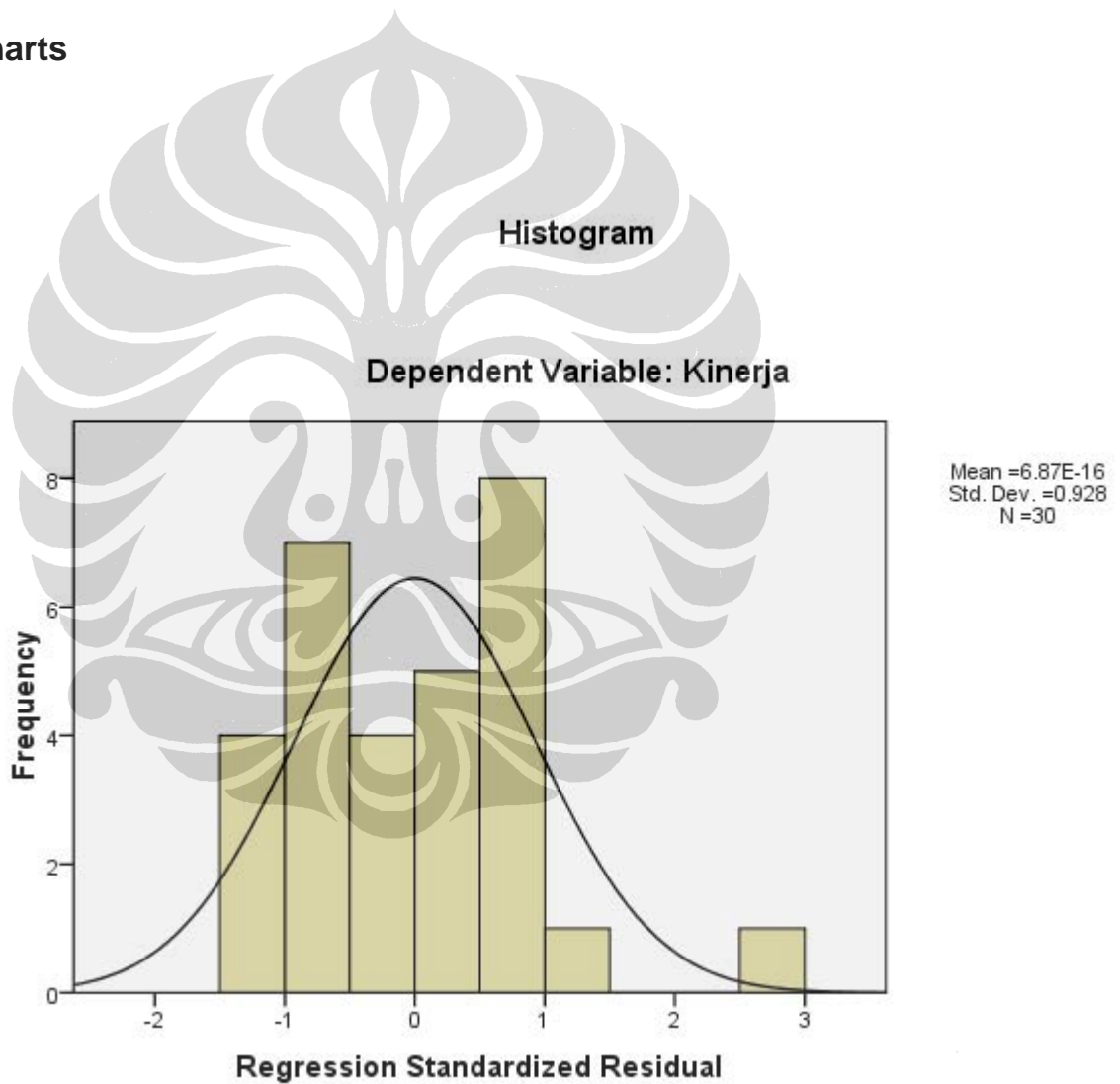


Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3.29	6.37	4.57	.896	30
Residual	-.740	1.425	.000	.459	30
Std. Predicted Value	-1.424	2.013	.000	1.000	30
Std. Residual	-1.497	2.885	.000	.928	30

a. Dependent Variable: Kinerja

Charts



Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Kinerja

