

HASIL ANALISIS DATA UNTUK SEMUA OBSERVASI

Frequency Table

DB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	108	50,2	50,2	50,2
	0	107	49,8	49,8	100,0
	Total	215	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	111	51,6	51,6	51,6
	0	104	48,4	48,4	100,0
	Total	215	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	108	50,2	50,2	50,2
	0	107	49,8	49,8	100,0
	Total	215	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	108	50,2	50,2	50,2
	0	107	49,8	49,8	100,0
	Total	215	100,0	100,0	

Frequency Table

DB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	97	48,5	48,5	48,5
	0	103	51,5	51,5	100,0
	Total	200	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	107	53,5	53,5	53,5
	0	93	46,5	46,5	100,0
	Total	200	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	99	49,5	49,5	49,5
	0	101	50,5	50,5	100,0
	Total	200	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	104	52,0	52,0	52,0
	0	96	48,0	48,0	100,0
	Total	200	100,0	100,0	

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	200	-,14654	,14577	-,0072306	,05769743
UE	200	-8,04444	3,07727	-,0673976	,99619825
B	200	-,97979	,89815	,0731741	,35881329
EG	200	,03279	1653,576	18,15696	123,03909043
L	200	,22088	2452,345	155,4626	374,01193832
SIZE	200	24,04546	31,57386	27,54065	1,56475976
Valid N (listwise)	200				



Regression

Descriptive Statistics

	Mean	Std. Deviation	N
CAR	-,0072306	,05769743	200
UE_B	-,0350326	,41842172	200
UE_EG	,0007129	,23754332	200
UE_L	-,0742841	,71984545	200
UE_SIZE	,0511432	,26278250	200

Correlations

		CAR	UE_B	UE_EG	UE_L	UE_SIZE
Pearson Correlation	CAR	1,000	,149	,085	,190	-,090
	UE_B	,149	1,000	,434	,540	-,144
	UE_EG	,085	,434	1,000	,279	,001
	UE_L	,190	,540	,279	1,000	-,075
	UE_SIZE	-,090	-,144	,001	-,075	1,000
Sig. (1-tailed)	CAR	.	,018	,117	,004	,102
	UE_B	,018	.	,000	,000	,021
	UE_EG	,117	,000	.	,000	,497
	UE_L	,004	,000	,000	.	,146
	UE_SIZE	,102	,021	,497	,146	.
N	CAR	200	200	200	200	200
	UE_B	200	200	200	200	200
	UE_EG	200	200	200	200	200
	UE_L	200	200	200	200	200
	UE_SIZE	200	200	200	200	200

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_EG, UE_L, UE_B	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,211 ^a	,044	,025	,05697895	1,933

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,029	4	,007	2,263	,064 ^a
	Residual	,633	195	,003		
	Total	,662	199			

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: CAR

Coefficients

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	-,005	,004		-1,283	,201						
	UE_B	,006	,012	,046	,514	,608	,149	,037	,036	,609	1,641	
	UE_EG	,005	,019	,022	,279	,781	,085	,020	,020	,804	1,243	
	UE_L	,012	,007	,154	1,844	,067	,190	,131	,129	,706	1,416	
	UE_SIZE	-,016	,016	-,072	-1,015	,311	-,090	-,073	-,071	,974	1,026	

a. Dependent Variable: CAR

Collinearity Diagnostics

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	UE_B	UE_EG	UE_L	UE_SIZE
1	1	1,896	1,000	,01	,12	,10	,12	,02
	2	1,169	1,274	,37	,00	,08	,00	,34
	3	,812	1,528	,59	,00	,00	,00	,57
	4	,709	1,635	,03	,01	,65	,36	,03
	5	,414	2,140	,00	,86	,18	,51	,04

a. Dependent Variable: CAR

Residuals Statistics^a

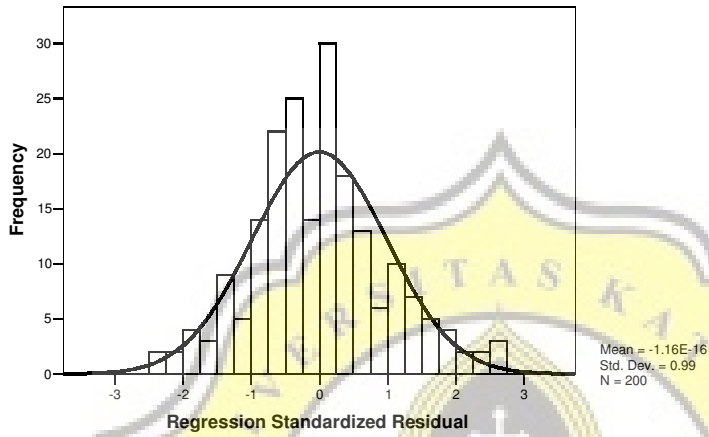
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,0802961	,0557950	-,0072306	,01215114	200
Std. Predicted Value	-6,013	5,187	,000	1,000	200
Standard Error of Predicted Value	,004	,045	,007	,006	200
Adjusted Predicted Value	-,1367833	,0317982	-,0078365	,01395192	200
Residual	-,138669	,15114360	,00000000	,05640339	200
Std. Residual	-2,434	2,653	,000	,990	200
Stud. Residual	-2,447	2,660	,004	1,005	200
Deleted Residual	-,140167	,15814681	,00060592	,05842052	200
Stud. Deleted Residual	-2,479	2,702	,005	1,010	200
Mahal. Distance	,014	124,930	3,980	14,827	200
Cook's Distance	,000	,435	,008	,042	200
Centered Leverage Value	,000	,628	,020	,075	200

a. Dependent Variable: CAR



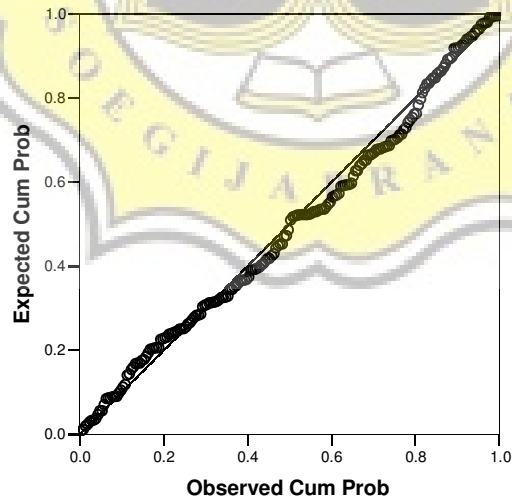
Histogram

Dependent Variable: CAR



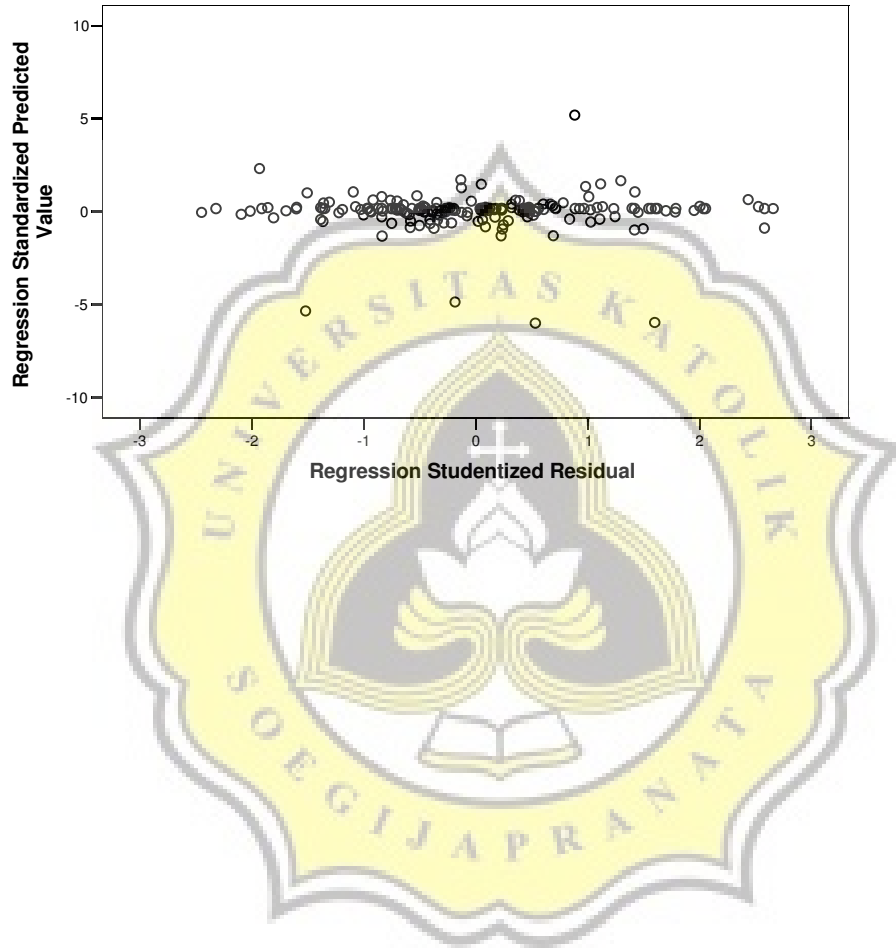
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: CAR



Scatterplot

Dependent Variable: CAR



Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	200	100,0%	0	,0%	200	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	,0000000	,00398832	
	95% Confidence Interval for Mean	Lower Bound	-,0078648	
		Upper Bound	,0078648	
	5% Trimmed Mean	-,0009090		
	Median	-,0003363		
	Variance	,003		
	Std. Deviation	,05640339		
	Minimum	-,13867		
	Maximum	,15114		
	Range	,28981		
	Interquartile Range	,06820		
	Skewness	,298	,172	
	Kurtosis	,125	,342	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,055	200	,200*	,988	200	,100

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

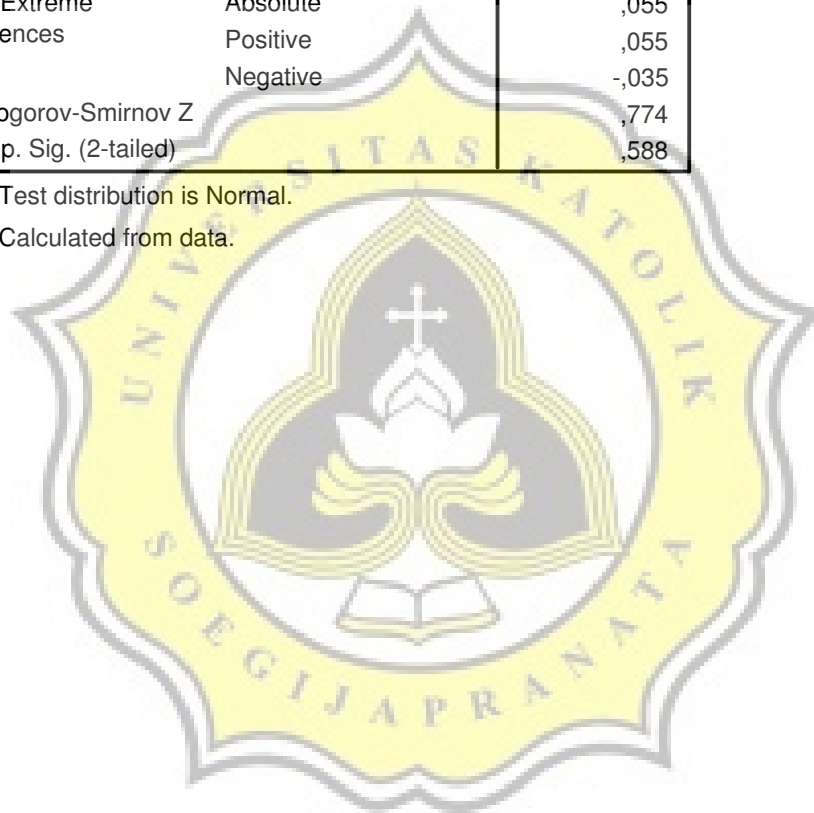
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		200
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,05640339
Most Extreme Differences	Absolute	,055
	Positive	,055
	Negative	-,035
Kolmogorov-Smirnov Z		,774
Asymp. Sig. (2-tailed)		,588

a. Test distribution is Normal.

b. Calculated from data.



Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_EG, UE_L, UE_B ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Abs

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,069 ^a	,005	-,016	,03540669

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,001	4	,000	,232	,920 ^a
	Residual	,244	195	,001		
	Total	,246	199			

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: Abs

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,044	,003		17,207	,000
	UE_B	-,002	,008	-,021	-,229	,819
	UE_EG	-,009	,012	-,063	-,785	,434
	UE_L	,002	,004	,038	,441	,659
	UE_SIZE	,000	,010	,001	,018	,986

a. Dependent Variable: Abs

ANALISIS FAKTOR UJI 1

Factor Analysis

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,500
Bartlett's Test of Sphericity	Approx. Chi-Square	43,128
	df	10
	Sig.	,000

Anti-image Matrices

		MBVE	MBVA	CEBA	CEMA	PER
Anti-image Covariance	MBVE	,928	-,227	,043	-,021	-,066
	MBVA	-,227	,909	-,049	,105	-,097
	CEBA	,043	-,049	,907	-,260	-,108
	CEMA	-,021	,105	-,260	,904	,073
	PER	-,066	-,097	-,108	,073	,962
Anti-image Correlation	MBVE	,525 ^a	-,248	,047	-,023	-,070
	MBVA	-,248	,525 ^a	-,054	,116	-,104
	CEBA	,047	-,054	,463 ^a	-,287	-,116
	CEMA	-,023	,116	-,287	,476 ^a	,078
	PER	-,070	-,104	-,116	,078	,541 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
MBVE	1,000	,458
MBVA	1,000	,561
CEBA	1,000	,679
CEMA	1,000	,619
PER	1,000	,326

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	1,383	27,650	27,650	1,383	27,650	27,650	1,356	27,129	27,129
2	1,261	25,210	52,860	1,261	25,210	52,860	1,287	25,732	52,860
3	,942	18,834	71,694						
4	,769	15,387	87,081						
5	,646	12,919	100,000						

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component	
	1	2
MBVA	,705	,253
MBVE	,628	,251
PER	,429	,377
CEBA	-,248	,786
CEMA	-,494	,612

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

Rotated Component Matrix^a

	Component	
	1	2
MBVA	,742	-,102
MBVE	,673	-,068
PER	,555	,136
CEBA	,143	,812
CEMA	-,156	,771

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 3 iterations.

Component Transformation Matrix

Component	1	2
1	,887	-,462
2	,462	,887

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

ANALISIS FAKTOR UJI 2

Factor Analysis

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,545
Bartlett's Test of Sphericity	Approx. Chi-Square	19,304
	df	3
	Sig.	,000

Anti-image Matrices

		MBVE	MBVA	PER
Anti-image Covariance	MBVE	,931	-,228	-,062
	MBVA	-,228	,922	-,111
	PER	-,062	-,111	,977
Anti-image Correlation	MBVE	,537 ^a	-,246	-,065
	MBVA	-,246	,532 ^a	-,117
	PER	-,065	-,117	,613 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
MBVE	1,000	,513
MBVA	1,000	,563
PER	1,000	,262

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1,338	44,591	44,591	1,338	44,591	44,591
2	,922	30,736	75,326			
3	,740	24,674	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
MBVA	,751
MBVE	,716
PER	,512

Extraction Method: Principal Component Analysis.

a. 1 components extracted.



HASIL ANALISIS DATA PERUSAHAAN BERTUMBUH

Frequency Table

DB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

Bertumbuh**Frequency Table****DB**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	38	46,3	46,3	46,3
	0	44	53,7	53,7	100,0
	Total	82	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	52,4	52,4	52,4
	0	39	47,6	47,6	100,0
	Total	82	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	41	50,0	50,0	50,0
	0	41	50,0	50,0	100,0
	Total	82	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	52,4	52,4	52,4
	0	39	47,6	47,6	100,0
	Total	82	100,0	100,0	

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	82	-,18641	,25606	-,0072016	,06717030
UE	82	-8,04444	1,15238	-,0523171	,92756699
B	82	-,85095	,83497	,0715850	,37516545
EG	82	,25000	1653,576	40,81012	190,52620372
L	82	,22088	1728,756	137,6275	287,54604458
SIZE	82	24,04546	31,48087	27,56386	1,74734190
Valid N (listwise)	82				



Regression

Descriptive Statistics

	Mean	Std. Deviation	N
CAR	-,0072016	,06717030	82
UE_B	,0087482	,16580976	82
UE_EG	,0055784	,12735873	82
UE_L	,0297606	,20545820	82
UE_SIZE	,0666630	,28088888	82

Correlations

		CAR	UE_B	UE_EG	UE_L	UE_SIZE
Pearson Correlation	CAR	1,000	,334	,120	,045	,002
	UE_B	,334	1,000	,168	,215	,059
	UE_EG	,120	,168	1,000	,607	-,132
	UE_L	,045	,215	,607	1,000	-,125
	UE_SIZE	,002	,059	-,132	-,125	1,000
Sig. (1-tailed)	CAR	.	,001	,142	,344	,491
	UE_B	,001	.	,066	,026	,298
	UE_EG	,142	,066	.	,000	,119
	UE_L	,344	,026	,000	.	,132
	UE_SIZE	,491	,298	,119	,132	.
N	CAR	82	82	82	82	82
	UE_B	82	82	82	82	82
	UE_EG	82	82	82	82	82
	UE_L	82	82	82	82	82
	UE_SIZE	82	82	82	82	82

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_B, UE_EG, UE_L ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,350 ^a	,122	,077	,06454597	2,148

a. Predictors: (Constant), UE_SIZE, UE_B, UE_EG, UE_L

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,045	4	,011	2,680	,038 ^a
	Residual	,321	77	,004		
	Total	,365	81			

a. Predictors: (Constant), UE_SIZE, UE_B, UE_EG, UE_L

b. Dependent Variable: CAR

Coefficients

Model		Unstandardized Coefficients		Standardized Coefficients		Correlations			Collinearity Statistics		
		B	Std. Error	Beta	t	Sig.	Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	-,008	,007		-1,010	,316					
	UE_B	,136	,045	,336	3,055	,003	,334	,329	,326	,944	1,060
	UE_EG	,066	,071	,125	,926	,357	,120	,105	,099	,626	1,596
	UE_L	-,034	,044	-,105	-,768	,445	,045	-,087	-,082	,615	1,625
	UE_SIZE	-,003	,026	-,014	-,130	,897	,002	-,015	-,014	,971	1,030

a. Dependent Variable: CAR

Collinearity Diagnostics

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	UE_B	UE_EG	UE_L	UE_SIZE
1	1	1,747	1,000	,01	,06	,15	,15	,00
	2	1,258	1,179	,31	,03	,01	,00	,37
	3	,908	1,387	,20	,76	,02	,02	,01
	4	,704	1,575	,44	,13	,07	,01	,61
	5	,383	2,136	,04	,01	,75	,82	,00

a. Dependent Variable: CAR

Residuals Statistics^a

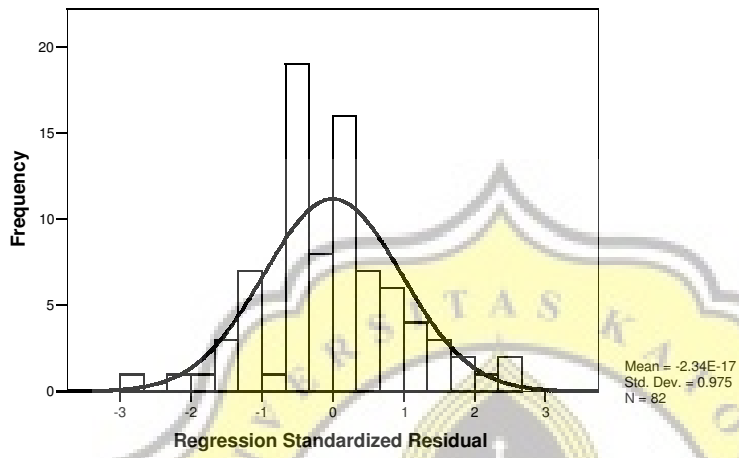
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,0917548	,1492631	-,0072016	,02348200	82
Std. Predicted Value	-3,601	6,663	,000	1,000	82
Standard Error of Predicted Value	,007	,052	,013	,010	82
Adjusted Predicted Value	-,1528345	,0551183	-,0111684	,02262237	82
Residual	-,179745	,16151115	,00000000	,06293206	82
Std. Residual	-2,785	2,502	,000	,975	82
Stud. Residual	-2,832	2,791	,024	1,038	82
Deleted Residual	-,185866	,30091229	,00396681	,07484657	82
Stud. Deleted Residual	-2,972	2,925	,027	1,060	82
Mahal. Distance	,018	51,264	3,951	9,692	82
Cook's Distance	,000	2,804	,054	,319	82
Centered Leverage Value	,000	,633	,049	,120	82

a. Dependent Variable: CAR



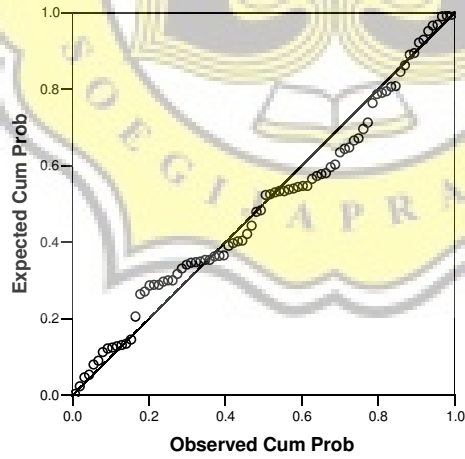
Histogram

Dependent Variable: CAR



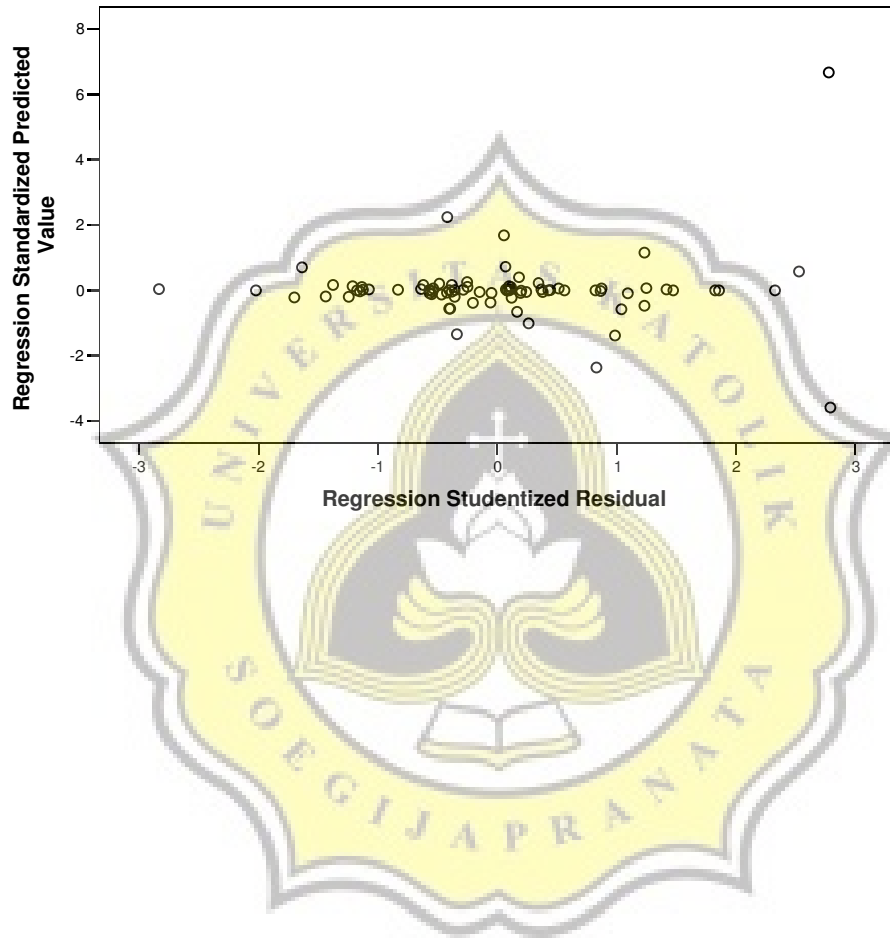
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: CAR



Scatterplot

Dependent Variable: CAR



Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	82	100,0%	0	,0%	82	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00694968
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0138277 ,0138277
	5% Trimmed Mean	-,0008470	
	Median	,0003954	
	Variance	,004	
	Std. Deviation	,06293206	
	Minimum	-,17975	
	Maximum	,16151	
	Range	,34126	
	Interquartile Range	,06378	
	Skewness	,230	,266
	Kurtosis	,696	,526

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,091	82	,093	,978	82	,173

a. Lilliefors Significance Correction

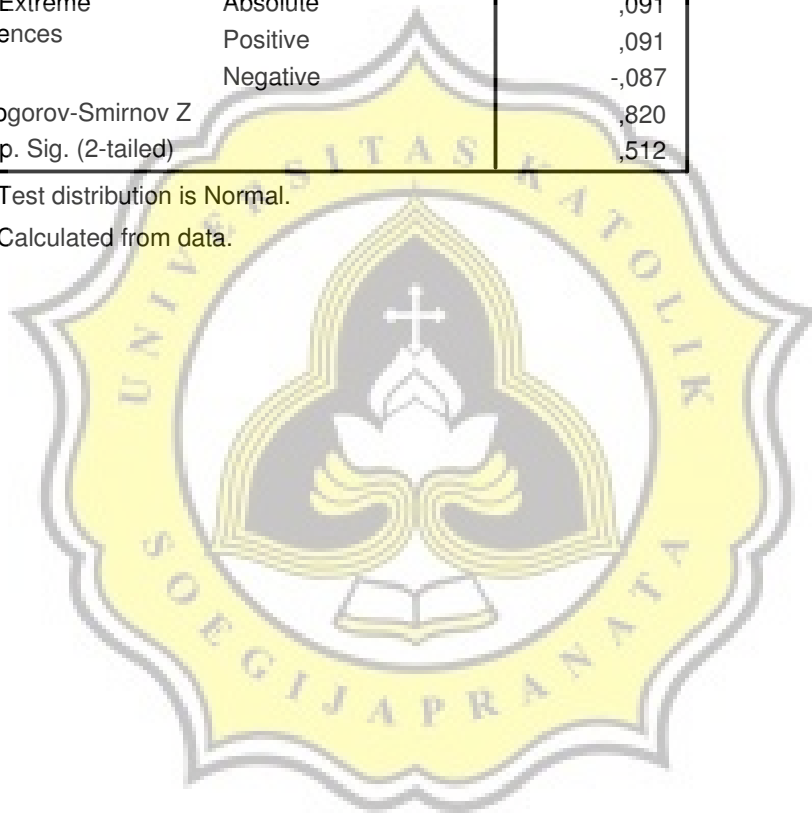
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		82
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,06293206
Most Extreme Differences	Absolute	,091
	Positive	,091
	Negative	-,087
Kolmogorov-Smirnov Z		,820
Asymp. Sig. (2-tailed)		,512

a. Test distribution is Normal.

b. Calculated from data.



Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_B, UE_EG, UE_L ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Abs

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,258 ^a	,066	,018	,04099487

a. Predictors: (Constant), UE_SIZE, UE_B, UE_EG, UE_L

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,009	4	,002	1,369	,253 ^a
	Residual	,129	77	,002		
	Total	,139	81			

a. Predictors: (Constant), UE_SIZE, UE_B, UE_EG, UE_L

b. Dependent Variable: Abs

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,050	,005		10,518	,000
	UE_B	,020	,028	,080	,702	,485
	UE_EG	-,040	,045	-,122	-,878	,383
	UE_L	-,024	,028	-,117	-,834	,407
	UE_SIZE	-,027	,016	-,186	-1,663	,100

a. Dependent Variable: Abs

HASIL ANALISIS DATA PERUSAHAAN TIDAK BERTUMBUH

Frequency Table

DB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	43	50,0	50,0	50,0
	0	43	50,0	50,0	100,0
	Total	86	100,0	100,0	

Tidak Bertumbuh**Frequency Table****DB**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	39	49,4	49,4	49,4
	0	40	50,6	50,6	100,0
	Total	79	100,0	100,0	

DEG

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	40	50,6	50,6	50,6
	0	39	49,4	49,4	100,0
	Total	79	100,0	100,0	

DL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	38	48,1	48,1	48,1
	0	41	51,9	51,9	100,0
	Total	79	100,0	100,0	

DSIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	40	50,6	50,6	50,6
	0	39	49,4	49,4	100,0
	Total	79	100,0	100,0	

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	79	-,16444	,16016	-,0008941	,06254476
UE	79	-6,20000	3,07727	-,1381706	1,21090488
B	79	-,68753	,89815	,0794758	,33327087
EG	79	,03279	14,10000	1,7883299	2,40072594
L	79	,80360	2452,345	165,8127	473,22821478
SIZE	79	24,25440	31,57386	27,35185	1,45456009
Valid N (listwise)	79				



Regression

Descriptive Statistics

	Mean	Std. Deviation	N
CAR	-,0008941	,06254476	79
UE_B	-,0866866	,56110767	79
UE_EG	,0137442	,22508454	79
UE_L	-,2425013	1,05699299	79
UE_SIZE	,0340768	,23549068	79

Correlations

		CAR	UE_B	UE_EG	UE_L	UE_SIZE
Pearson Correlation	CAR	1,000	,210	,056	,260	-,249
	UE_B	,210	1,000	,148	,494	-,353
	UE_EG	,056	,148	1,000	,138	,059
	UE_L	,260	,494	,138	1,000	-,097
	UE_SIZE	-,249	-,353	,059	-,097	1,000
Sig. (1-tailed)	CAR	.	,031	,313	,010	,013
	UE_B	,031	.	,096	,000	,001
	UE_EG	,313	,096	.	,112	,303
	UE_L	,010	,000	,112	.	,198
	UE_SIZE	,013	,001	,303	,198	.
N	CAR	79	79	79	79	79
	UE_B	79	79	79	79	79
	UE_EG	79	79	79	79	79
	UE_L	79	79	79	79	79
	UE_SIZE	79	79	79	79	79

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_EG, UE_L, UE_B	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,346 ^a	,120	,072	,06024830	1,832

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,037	4	,009	2,515	,049 ^a
	Residual	,269	74	,004		
	Total	,305	78			

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: CAR

Coefficients^b

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	,004	,007		,624	,535					
	UE_B	,002	,015	,014	,105	,916	,210	,012	,011	,652	1,535
	UE_EG	,010	,031	,036	,319	,751	,056	,037	,035	,960	1,042
	UE_L	,013	,007	,227	1,795	,077	,260	,204	,196	,746	1,340
	UE_SIZE	-,059	,031	-,224	-1,900	,061	-,249	-,216	-,207	,856	1,168

a. Dependent Variable: CAR

Collinearity Diagnostics^b

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	UE_B	UE_EG	UE_L	UE_SIZE
1	1	1,817	1,000	,06	,13	,01	,12	,08
	2	1,110	1,279	,12	,01	,56	,03	,11
	3	,910	1,413	,53	,03	,00	,05	,34
	4	,748	1,559	,26	,03	,41	,24	,20
	5	,415	2,093	,03	,79	,01	,57	,27

a. Dependent Variable: CAR

Residuals Statistics^a

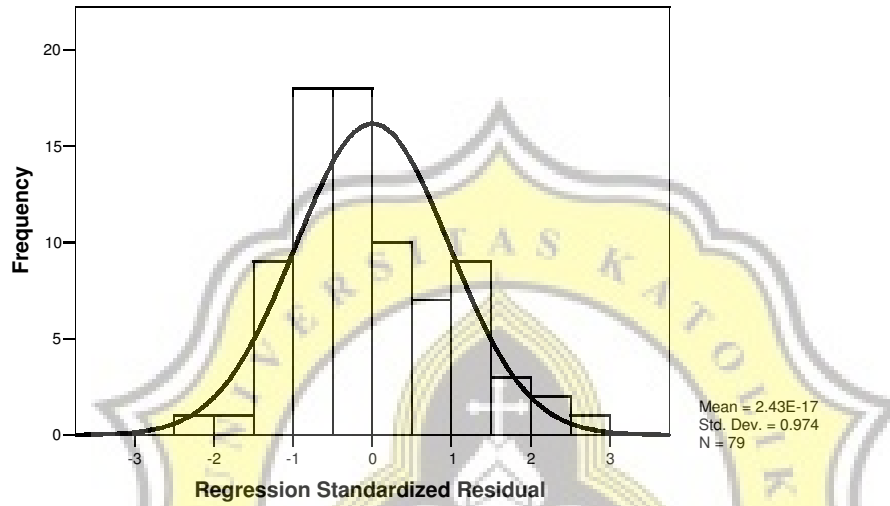
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,0881932	,0453813	-,0008941	,02163645	79
Std. Predicted Value	-4,035	2,139	,000	1,000	79
Standard Error of Predicted Value	,007	,045	,012	,009	79
Adjusted Predicted Value	-,1498940	,0466072	-,0014456	,02575948	79
Residual	-,137470	,15577352	,00000000	,05868314	79
Std. Residual	-2,282	2,586	,000	,974	79
Stud. Residual	-2,396	2,603	,003	1,005	79
Deleted Residual	-,151620	,15792488	,00055159	,06317324	79
Stud. Deleted Residual	-2,478	2,713	,006	1,018	79
Mahal. Distance	,068	43,349	3,949	8,479	79
Cook's Distance	,000	,551	,018	,065	79
Centered Leverage Value	,001	,556	,051	,109	79

a. Dependent Variable: CAR



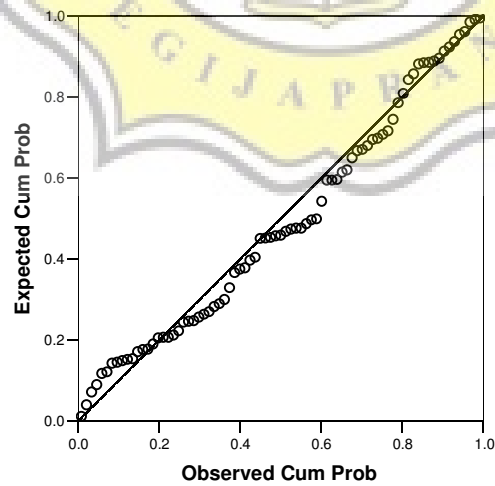
Histogram

Dependent Variable: CAR



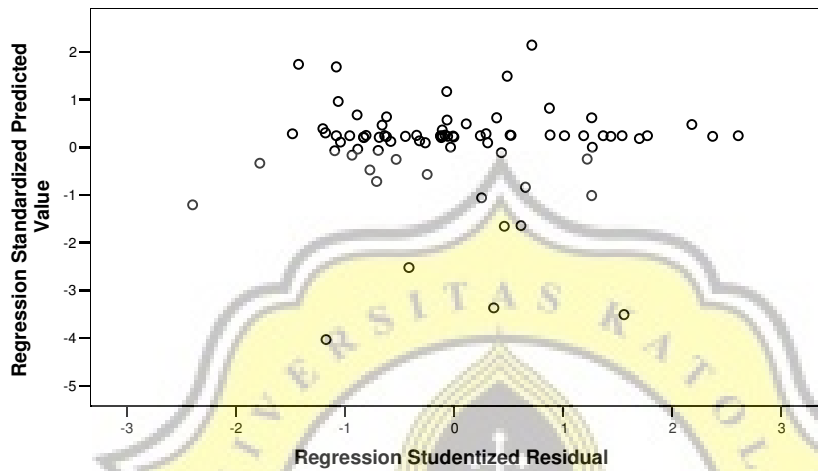
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: CAR



Scatterplot

Dependent Variable: CAR



Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	79	100,0%	0	,0%	79	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00660237
	95% Confidence Interval for Mean	Lower Bound Upper Bound	
		-,0131443 ,0131443	
	5% Trimmed Mean	-,0016826	
	Median	-,0062814	
	Variance	,003	
	Std. Deviation	,05868314	
	Minimum	-,13747	
	Maximum	,15577	
	Range	,29324	
	Interquartile Range	,07898	
	Skewness	,470	,271
	Kurtosis	,009	,535

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,096	79	,069	,976	79	,149

a. Lilliefors Significance Correction

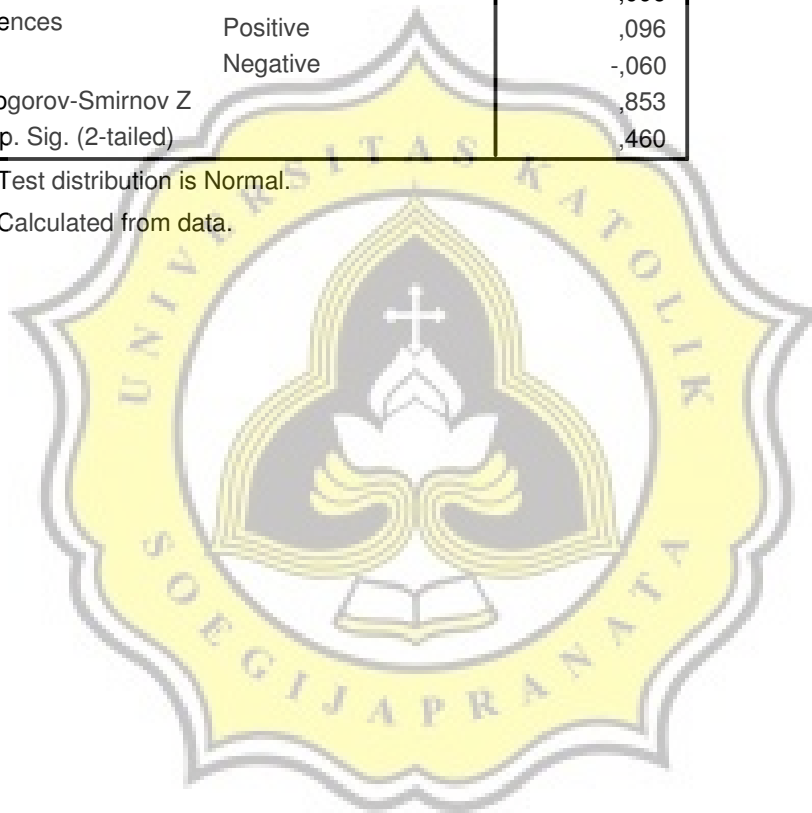
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		79
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,05868314
Most Extreme Differences	Absolute	,096
	Positive	,096
	Negative	-,060
Kolmogorov-Smirnov Z		,853
Asymp. Sig. (2-tailed)		,460

a. Test distribution is Normal.

b. Calculated from data.



Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	UE_SIZE, UE_EG, UE_L, UE_B	.	Enter

a. All requested variables entered.

b. Dependent Variable: Abs

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,190 ^a	,036	-,016	,03548889

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,003	4	,001	,689	,602 ^a
	Residual	,093	74	,001		
	Total	,097	78			

a. Predictors: (Constant), UE_SIZE, UE_EG, UE_L, UE_B

b. Dependent Variable: Abs

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,048	,004		11,469	,000
	UE_B	-,006	,009	-,103	-,731	,467
	UE_EG	-,018	,018	-,116	-,995	,323
	UE_L	,006	,004	,168	1,274	,207
	UE_SIZE	,006	,018	,038	,310	,757

a. Dependent Variable: Abs

DAFTAR SAMPEL PERUSAHAAN

No.	Kode	Nama Perusahaan
1	AQUA	Aqua Golden Mississippi Tbk
2	FAST	Fast Food Indonesia Tbk
3	INDF	Indofood Sukses Makmur Tbk
4	MLBI	Multi Bintang Indonesia Tbk
5	SHDA	Sari Husada Tbk
6	STTP	Siantar TOP Tbk
7	ULTJ	Ultra Jaya Milk Tbk
8	BATI	BAT Indonesia Tbk
9	GGRM	Gudang Garam Tbk
10	ERTX	Eratex Djaja Limited Tbk
11	TFCO	Teijin Indonesia Fiber Corporation (Tifico) Tbk
12	BATA	Sepatu Bata Tbk
13	SULI	Sumalindo Lestari Jaya Tbk
14	FASW	Fajar Surya Wisesa Tbk
15	INKP	Indah Kiat Pulp & Paper Tbk
16	TKIM	Pabrik Kertas Tjiwi Kimia Tbk
17	SPMA	Suparma Tbk
18	LTLS	Lautan Luas Tbk
19	SOBI	Sorini Corporation Tbk
20	UNIC	Unggul Indah Cahaya Tbk
21	DPNS	Duta Pertiwi Nusantara Tbk
22	AKPI	Argha Karya Prima Industry Tbk
23	AMFG	Asahimas Flat Glass Co Ltd Tbk
24	BRNA	Berlina Co Ltd Tbk
25	DYNA	Dynaplast Tbk
26	FPNI	Fatrapolindo Nusa Industri Tbk
27	IGAR	Kageo Igar Jaya Tbk (Igarjaya)
28	SMPL	Summitplast Interbenua Tbk
29	TRST	Trias Sentosa Tbk
30	INTP	Indocement Tunggal Perkasa Tbk
31	SMCB	Semen Cibinong Tbk
32	CTBN	Citra Tubindo Tbk
33	JPRS	Jaya Pari Steel Tbk
34	LMSH	Lion Mesh Prima Tbk
35	LION	Lion Metal Works Tbk
36	ARNA	Arwana Citra Mulia Tbk
37	MLIA	Mulia Industrindo Tbk
38	TOTO	Surya Toto Indonesia Tbk
39	JECC	Jembo Cable Company Tbk
40	IKBI	Sumi Indo Kabel Tbk
41	SCCO	Supreme Cable Manufacturing Corporation (Sucaco) Tbk
42	ACAP	Andhi Chandra Automotive Products Tbk
43	ASII	Astra International Tbk
44	AUTO	Astra Otoparts Tbk
45	INTA	Intraco Penta Tbk
46	TURI	Tunas Ridean Tbk
47	UNTR	United Tractors Tbk
48	DVLA	Darya-Varia Laboratoria Tbk
49	KAEF	Kimia Farma Tbk

50	TSPC	Tempo Scan Pacific Tbk
51	PBRX	Pan Brothers Tex Tbk
52	SMSM	Selamat Sempurna Tbk
53	UNVR	Unilever Indonesia Tbk
54	DAVO	Davomas Abadi Tbk
55	KLBF	Kalbe Farma Tbk
56	SIPD	Sierad Produce Tbk
57	ASGR	Astra Graphia
58	SMAR	SMART Tbk
59	EKAD	Ekadharna Tape Industries Tbk
60	ADES	Ades Alfindo Putrasetia Tbk
61	PTSP	Pioneerindo Gourmet International (d/h Putra Sejahtera Pioneerindo (CFC)) Tbk
62	RMBA	Bentoel International Investama Tbk
63	LMPI	Langgeng Makmur Plastik Industry Ltd Tbk
64	SMGR	Semen Gresik (Persero) Tbk
65	BTON	Betonjaya Manunggal Tbk
66	INAI	Indal Aluminium Industry Tbk
67	PICO	Pelangi Indah Canindo Tbk
68	TIRA	Tira Austenite Tbk
69	IKAI	Intikeramik Alamasri Industri
70	VOKS	Voksel Electric Tbk
71	MLPL	Multipolar Corporation Tbk
72	HEXA	Hexindo Adiperkasa
73	SUGI	Sugi Samapersada
74	INTD	Inter Delta Tbk
75	MDRN	Modern Photo Film Company Tbk
76	MERK	Merck Indonesia Tbk
77	KONI	Perdana Bangun Pusaka Tbk
78	ALMI	Alumindo Light Metal Industry Tbk



TABEL TANGGAL PUBLIKASI LAPORAN KEUANGAN

KODE	NAMA PERUSAHAAN	TGL PUBLIKASI LAPORAN KEUANGAN		
		2003	2004	2005
AQUA	Aqua Golden Mississippi Tbk	27-Mar-04	31-Mar-05	29-Mar-06
FAST	Fast Food Indonesia Tbk	01-Apr-04	30-Mei-05	08-Juni-06
INDF	Indofood Sukses Makmur Tbk	24-Mar-04	01-Apr-05	19-Mei-06
MLBI	Multi Bintang Indonesia Tbk	28-Mar-04	29-Mar-05	02-Mei-06
SHDA	Sari Husada Tbk	31-Mar-04	02-Mei-05	02-Juni-06
STTP	Siantar TOP Tbk	31-Mar-04	31-Mar-05	20-Juni-06
ULTJ	Ultra Jaya Milk Tbk	31-Mar-04	13-Apr-05	20-Juni-06
BATI	BAT Indonesia Tbk	18-Mar-04	17-Mar-05	08-Juni-06
GGRM	Gudang Garam Tbk	29-Mar-04	13-Mei-05	19-Juli-06
ERTX	Eratex Djaja Limited Tbk	03-Apr-04	19-Apr-05	21-Juni-06
TFCO	Teijin Indonesia Fiber Corporation (Tifico) Tbk	28-Mar-04	15-Juni-05	17-Apr-06
BATA	Sepatu Bata Tbk	31-Mar-04	01-Apr-05	05-Mei-06
SULI	Sumalindo Lestari Jaya Tbk	16-Apr-04	28-Apr-05	18-Apr-06
FASW	Fajar Surya Wisesa Tbk	28-Mar-04	30-Mar-05	07-Juni-06
INKP	Indah Kiat Pulp & Paper Tbk	28-Apr-04	01-Juli-05	20-Juni-06
TKIM	Pabrik Kertas Tjiwi Kimia Tbk	28-Apr-04	01-Juli-05	20-Juni-06
SPMA	Suparma Tbk	31-Mar-04	06-Apr-05	20-Juni-06
LTLS	Lautan Luas Tbk	31-Mar-04	13-Mei-05	17-Mei-06
SOBI	Sorini Corporation Tbk	04-Apr-04	01-Mar-05	21-Juni-06
UNIC	Unggul Indah Cahaya Tbk	28-Mar-04	31-Mar-05	05-Mei-06
DPNS	Duta Pertiwi Nusantara Tbk	28-Mar-04	01-Apr-05	07-Juni-06
AKPI	Argha Karya Prima Industry Tbk	05-Apr-04	29-Apr-05	31-Mar-06
AMFG	Asahimas Flat Glass Co Ltd Tbk	28-Mar-04	29-Mar-05	22-Mar-06
BRNA	Berlina Co Ltd Tbk	03-Apr-04	31-Mar-05	31-Mei-06
DYNA	Dynaplast Tbk	31-Mar-04	31-Mar-05	19-Juni-06
FPNI	Fatrapolindo Nusa Industri Tbk	31-Mar-04	01-Apr-05	03-Mei-06
IGAR	Kageo Igar Jaya Tbk (Igarjaya)	31-Mar-04	30-Mar-05	09-Juni-06
SMPL	Summitplast Interbenua Tbk	31-Mar-04	31-Mar-05	25-Apr-06
TRST	Trias Sentosa Tbk	31-Mar-04	01-Apr-05	05-Juni-06
INTP	Indocement Tunggal Perkasa Tbk	25-Mar-04	16-Mar-05	21-Juni-06
SMCB	Semen Cibinong Tbk	13-Mar-04	29-Mar-05	15-Mei-06
CTBN	Citra Tubindo Tbk	29-Mar-04	30-Mar-05	30-Mei-06
JPRS	Jaya Pari Steel Tbk	31-Mar-04	22-Mar-05	29-Mar-06
LMSH	Lion Mesh Prima Tbk	28-Mar-04	22-Mar-05	20-Juni-06
LION	Lion Metal Works Tbk	28-Mar-04	20-Mar-05	20-Juni-06
ARNA	Arwana Citra Mulia Tbk	28-Mar-04	08-Apr-05	22-Mar-06
MLIA	Mulia Industrindo Tbk	29-Mar-04	22-Mar-05	20-Juni-06
TOTO	Surya Toto Indonesia Tbk	10-Apr-04	22-Mar-05	15-Mei-06
JECC	Jembo Cable Company Tbk	31-Mar-04	22-Mar-05	31-Mar-06
IKBI	Sumi Indo Kabel Tbk	31-Mar-04	22-Mar-05	16-Mei-06
SCCO	Supreme Cable Manufacturing Corporation (Sucaco) Tbk	29-Mar-04	02-Apr-05	03-Apr-06
ACAP	Andhi Chandra Automotive Products Tbk	31-Mar-04	01-Apr-05	31-Mar-06
ASII	Astra International Tbk	29-Mar-04	20-Juni-05	13-Mei-06
AUTO	Astra Otoparts Tbk	24-Mar-04	31-Mei-05	04-Apr-06
INTA	Intraco Penta Tbk	31-Mar-04	26-Mei-05	15-Juni-06
TURI	Tunas Ridean Tbk	28-Mar-04	04-Mei-05	24-Apr-06
UNTR	United Tractors Tbk	28-Mar-04	09-Mei-05	25-Apr-06
DVLA	Darya-Varia Laboratoria Tbk	26-Mar-04	29-Mar-05	20-Juni-06
KAEF	Kimia Farma Tbk	04-Apr-04	01-Apr-05	27-Mar-06

TSPC	Tempo Scan Pacific Tbk	31-Mar-04	01-Apr-05	19-Juni-06
PBRX	Pan Brothers Tex Tbk	31-Mar-04	30-Mar-05	19-Mei-06
SMSM	Selamat Sempurna Tbk	31-Mar-04	02-Mei-05	07-Juni-06
UNVR	Unilever Indonesia Tbk	25-Feb-04	16-Mar-05	23-Mei-06
DAVO	Davomas Abadi Tbk	27-Mar-04	31-Mar-05	05-Apr-06
KLBF	Kalbe Farma Tbk	31-Mar-04	01-Apr-05	03-Apr-06
SIPD	Sierad Produce Tbk	31-Mar-04	05-Apr-05	19-Juni-06
ASGR	Astra Graphia	27-Mar-04	20-Juni-05	15-Apr-06
SMAR	SMART Tbk	31-Mar-04	01-Apr-05	27-Mar-06
EKAD	Ekadharna Tape Industries Tbk	31-Mar-04	29-Mar-05	19-Juni-06
ADES	Ades Alfindo Putrasetia Tbk		24-Apr-05	09-Mei-06
PTSP	Pioneerindo Gourmet International Tbk		27-Mei-05	07-Juni-06
RMBA	Bentoel International Investama Tbk		16-Juni-05	15-Juni-06
LMPI	Langgeng Makmur Plastik Industry Ltd Tbk		16-Mar-05	30-Mei-06
SMGR	Semen Gresik (Persero) Tbk		16-Mar-05	21-Juni-06
BTON	Betonjaya Manunggal Tbk		22-Mar-05	20-Juni-06
INAI	Indal Aluminium Industry Tbk		22-Mar-05	07-Juni-06
PICO	Pelangi Indah Canindo Tbk		22-Mar-05	02-Mei-06
TIRA	Tira Austenite Tbk		15-Juni-05	09-Juni-06
IKAI	Intikeramik Alamasri Industri		22-Mar-05	19-Juni-06
VOKS	Voksel Electric Tbk		22-Mar-05	19-Juni-06
MLPL	Multipolar Corporation Tbk		16-Mei-05	28-Mar-06
HEXA	Hexindo Adiperkasa		06-Juni-05	09-Juni-06
SUGI	Sugi Samapersada		16-Juni-05	09-Juni-06
INTD	Inter Delta Tbk		30-Mei-05	05-Juni-06
MDRN	Modern Photo Film Company Tbk		27-Mei-05	07-Juni-06
MERK	Merck Indonesia Tbk		30-Mar-05	19-Apr-06
KONI	Perdana Bangun Pusaka Tbk		30-Juni-05	12-Juni-06
ALMI	Alumindo Light Metal Industry Tbk		22-Mar-05	07-Juni-06

