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Lampiran 1

Kode 17 Perusahaan Otomotif

Nomor	Kode Perusahaan	Emiten
1	ASII	PT Astra International Tbk.
2	AUTO	PT Astra Otoparts Tbk.
3	BRAM	PT Branta Mulia Tbk.
4	GJTL	PT Gajah Tunggal Tbk.
5	GDYR	PT Goodyear Indonesia Tbk.
6	ADMG	PT GT Petrochem Industries Tbk.
7	HEXA	PT Hexindo Adiperkasa Tbk.
8	IMAS	PT Indomobil Sukses International Tbk.
9	INDS	PT Indospring Tbk.
10	INTA	PT Intraco Penta Tbk.
11	LPIN	PT Multi Prima Sejahtera Tbk.
12	NIPS	PT Nipress Tbk.
13	PRAS	PT Prima Alloy Steel Tbk.
14	SMSM	PT Selamat Sempurna Tbk.
15	SUGI	PT Sugi Samapersada Tbk.
16	TURI	PT Tunas Ridean Tbk.
17	UNTR	PT United Tractors Tbk.

```
REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT PBV
  /METHOD=ENTER CR DER TATO ROE
  /SCATTERPLOT=(*SRESID ,*ZPRED)

  /RESIDUALS DURBIN NORM(ZRESID).
```

Regression

Notes

Output Created		13-Sep-2008 13:42:18
Comments		
Input	Data	F:\Skripsi Fixed\hasil dengan menggunakan 86 data\pake 86 data\86 data.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
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 /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT PBV /METHOD=ENTER CR DER TATO ROE /SCATTERPLOT=(*SRESID ,*ZPRED) /RESIDUALS DURBIN NORM(ZRESID).
Resources	Processor Time	00:00:01.078

Elapsed Time	00:00:01.250
Memory Required	2300 bytes
Additional Memory Required for Residual Plots	544 bytes

[DataSet1] F:\Skripsi Fixed\hasil dengan menggunakan 86 data\pake 86 data\86 data.sav

Descriptive Statistics

	Mean	Std. Deviation	N
PBV	1.1858	1.13841	86
CR	1.8150	.87085	86
DER	2.7310	4.17449	86
TATO	1.0652	.38383	86
ROE	11.2688	13.93923	86

Correlations

		PBV	CR	DER	TATO	ROE
Pearson Correlation	PBV	1.000	-.226	.729	.195	.032
	CR	-.226	1.000	-.257	-.038	-.036
	DER	.729	-.257	1.000	-.082	-.226
	TATO	.195	-.038	-.082	1.000	.168
	ROE	.032	-.036	-.226	.168	1.000
Sig. (1-tailed)	PBV	.	.018	.000	.036	.385
	CR	.018	.	.008	.364	.371
	DER	.000	.008	.	.228	.018
	TATO	.036	.364	.228	.	.061
	ROE	.385	.371	.018	.061	.
N	PBV	86	86	86	86	86
	CR	86	86	86	86	86
	DER	86	86	86	86	86
	TATO	86	86	86	86	86
	ROE	86	86	86	86	86

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	ROE, CR, TATO, DER[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PBV

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.789[a]	.623	.605	.71579	1.933

a. Predictors: (Constant), ROE, CR, TATO, DER

b. Dependent Variable: PBV

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	68.658	4	17.164	33.501	.000[a]
	Residual	41.501	81	.512		
	Total	110.158	85			

a. Predictors: (Constant), ROE, CR, TATO, DER

b. Dependent Variable: PBV

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.259	.314		-.823	.413
	CR	-.012	.093	-.010	-.134	.894
	DER	.214	.020	.783	10.749	.000
	TATO	.683	.206	.230	3.320	.001
	ROE	.014	.006	.170	2.387	.019

a. Dependent Variable: PBV

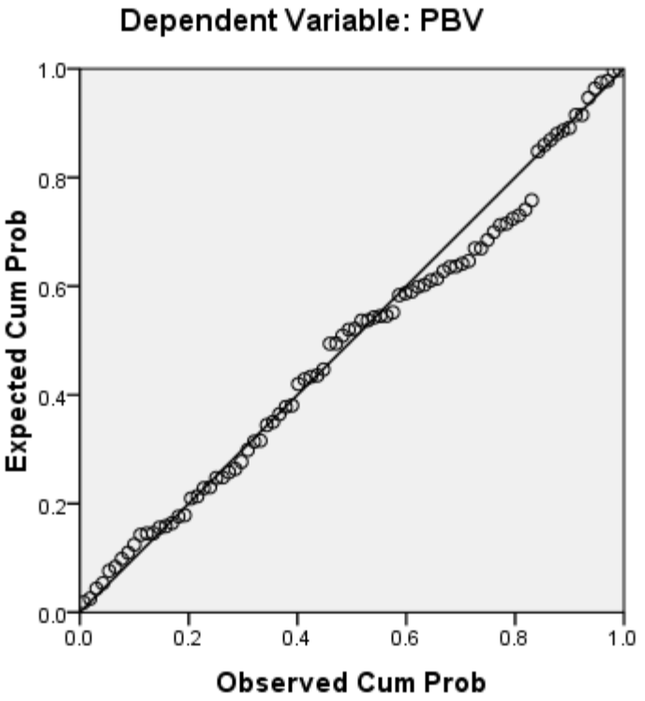
Residuals Statistics[a]

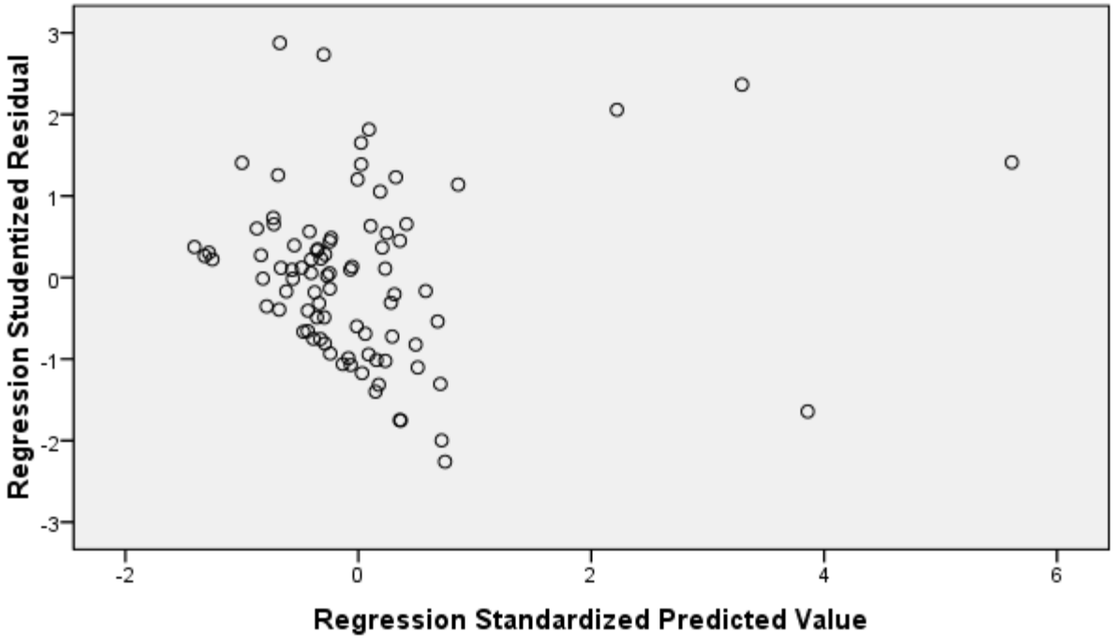
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0793	6.2289	1.1858	.89874	86
Std. Predicted Value	-1.408	5.611	.000	1.000	86
Standard Error of Predicted Value	.080	.463	.158	.070	86
Adjusted Predicted Value	-.1176	5.6743	1.1787	.86603	86
Residual	-1.49480	2.02984	.00000	.69874	86
Std. Residual	-2.088	2.836	.000	.976	86
Stud. Residual	-2.258	2.876	.004	1.019	86
Deleted Residual	-1.74731	2.08845	.00713	.76626	86
Stud. Deleted Residual	-2.318	3.017	.007	1.036	86
Mahal. Distance	.063	34.572	3.953	5.288	86
Cook's Distance	.000	.441	.021	.062	86
Centered Leverage Value	.001	.407	.047	.062	86

a. Dependent Variable: PBV

Charts

Normal P-P Plot of Regression Standardized Residual



Scatterplot

Dependent Variable: PBV