

## LAMPIRAN

### Daftar Sampel Perusahaan

Tahun 2020

No	Kode	Nama Perusahaan	Keterangan Eliminasi
1	AKSI	Mineral Sumerdaya Mandiri	
2	ASSA	Adi Sarana Armada Tbk	
3	BIRD	Blue Bird Tbk	
4	BLTA	Berlian ladji Tanker Tbk.	
5	BPTR	Batavia prosperindo Tbk.	
6	CMPP	Airasia Indonesia Tbk.	
7	DEAL	Dewata Freight International Tbk.	
8	GIAA	Garuda Indonesia (Persero) Tbk.	
9	HAIS	Hasnur Internatinal Shipping Tbk.	Tidak Menerbitkan Laporan keuangan
10	HELI	Jaya Trishido Tbk.	
11	IATA	Indonesia trasnport & Infrastructure	
12	JAYA	Armada Berjaya Trans Tbk.	
13	KJEN	Krida Jaringan Nusantara Tbk.	
14	LRNA	Eka Sari Lorena Transport Tbk.	
15	MIRA	Mitra International Resources	
16	NELY	Pelayaran Nelly Dwi Putri Tbk.	
17	PPGL	Prima Globalindo Logistik	
18	PURA	Putra Rajawali Kencana	
19	SAFE	Steady Safe	
20	SAPX	Satria Anantaran Prima Tbk.	
21	SDMU	Sidomulyo Selaras	Data Tidak Normal
22	SMDR	Samudera Indonesia Tbk.	
23	TAXI	Express Transindo Utama	
24	TMAS	Temas	
25	TNCA	Trimuda Nuansa Citra Tbk	
26	TRJA	Transkson Jaya	
27	TRUK	Guna Timur Raya	

28	WEHA	Weha Traportasi Indonesia	
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Sumber: Data Diolah 2022

Tahun 2021

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7	DEAL	Dewata Freight International Tbk.	
8	GIAA	Garuda Indonesia (Persero) Tbk.	
9	HAIS	Hasnur Internatinal Shipping Tbk.	
10	HELI	Jaya Trishido Tbk.	
11	IATA	Indonesia trasnport & Infrastructure	
12	JAYA	Armada Berjaya Trans Tbk.	
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19	SAFE	Steady Safe	
20	SAPX	Satria Anantaran Prima Tbk.	
21	SDMU	Sidomulyo Selaras	Data Tidak Normal
22	SMDR	Samudera Indonesia Tbk.	Data Tidak Normal
23	TAXI	Express Transindo Utama	Data Tidak Normal
24	TMAS	Temas	Data Tidak Normal
25	TNCA	Trimuda Nuansa Citra Tbk	Data Tidak Normal
26	TRJA	Transkson Jaya	

27	TRUK	Guna Timur Raya	
28	WEHA	Weha Transportasi Indonesia	

Sumber: Data Diolah 2022

### Lampiran perhitungan rasio keuangan

Tahun 2020

No	Kode	Kode Perusahaan	Tahunan 2020				Return Saham
			ROA	DER	NPM	WCT	
1	AKSI	Mineral Sumerdaya Mandiri	0,010	1,801	0,006	3,159	0,448
2	ASSA	Adi Sarana Armada Tbk	0,014	2,593	0,023	4,839	-0,428
3	BIRD	Blue Bird Tbk	-0,024	0,385	-0,084	1,648	-0,055
4	BLTA	Berlian ladji Tanker Tbk.	-0,041	1,367	-0,149	2,873	0,000
5	BPTR	Batavia prosperindo Tbk.	0,010	1,389	0,032	4,925	-0,567
6	CMPP	Airasia Indonesia Tbk.	-0,461	-3,089	-1,740	9,330	-0,124
7	DEAL	Dewata Freight International Tbk.	-0,182	2,752	-0,727	0,613	1,840
8	GIAA	Garuda Indonesia (Persero) Tbk.	-0,232	-6,553	-1,679	2,781	0,811
9	HELI	Jaya Trishido Tbk.	0,020	1,541	0,046	0,976	-0,182
10	IATA	Indonesia trasport & Infrastructure	-0,119	2,598	-0,830	1,362	-0,673
11	JAYA	Armada Berjaya Trans Tbk.	0,037	0,232	0,046	3,236	0,208
12	KJEN	Krida Jaringan Nusantara Tbk.	-0,023	0,143	-0,126	1,290	4,613
13	LRNA	Eka Sari Lorena Transport Tbk.	-0,159	0,240	-0,661	3,352	0,087
14	MIRA	Mitra International Resources	-0,061	0,472	-0,221	1,575	0,000
15	NELY	Pelayaran Nelly Dwi Putri Tbk.	0,079	0,139	0,195	1,576	-0,514
16	PPGL	Prima Globalindo Logistik	0,053	0,511	0,050	2,077	0,357
17	PURA	Putra Rajawali Kencana	0,015	0,103	0,070	1,170	1,460
18	SAFE	Steady Safe	-0,054	-5,674	-0,121	6,861	-0,031
19	SAPX	Satria Anantaran Prima Tbk.	0,148	0,525	0,069	2,703	1,561
20	SDMU	Sidomulyo Selaras	-0,245	21,901	-0,488	2,089	-0,360
21	SMDR	Samudera Indonesia Tbk.	-0,004	1,375	-0,005	1,974	-0,877
22	TAXI	Express Transindo Utama	-0,219	-1,468	-2,471	0,134	0,000

23	TMAS	Temas	0,013	2,169	0,018	6,508	-0,920
24	TNCA	Trimuda Nuansa Citra Tbk	- 0,047	0,204	-0,033	3,740	0,116
25	TRJA	Trakson Jaya	-	-	-	-	-0,399
26	TRUK	Guna Timur Raya	- 0,107	0,357	-0,216	3,912	0,487
27	WEHA	Wеха Traportasi Indonesia	-	-	-	-	-0,406

Sumber : Data Diolah 2022

### Tahun 2021

No	Kode	Kode Perusahaan	Tahunan 2021				Return Saham
			ROA	DER	NPM	WCT	
1	AKSI	Mineral Sumerdaya Mandiri	0,088	1,111	0,051	3,197	-0,304
2	ASSA	Adi Sarana Armada Tbk	0,026	2,417	0,031	4,792	0,740
3	BIRD	Blue Bird Tbk	0,001	0,282	0,004	1,625	0,062
4	BLTA	Berlian Iadji Tanker Tbk.	0,059	1,193	0,211	1,385	0,000
5	BPTR	Batavia prosperindo Tbk.	0,024	2,337	0,092	4,143	1,370
6	CMPP	Airasia Indonesia Tbk.	- 0,446	-1,989	-3,666	3,781	0,120
7	DEAL	Dewata Freight International Tbk.	- 0,158	-5,871	-0,313	1,242	-0,648
8	GIAA	Garuda Indonesia (Persero) Tbk.	- 0,580	-2,177	-3,123	4,372	-0,448
9	HAIS	Hasnur Internatinal Shipping Tbk.	0,065	0,243	0,082	1,956	0,000
10	HELI	Jaya Trishido Tbk.	0,011	1,136	0,054	0,592	0,157
11	IATA	Indonesia trasnport & Infrastructure	- 0,064	2,652	-0,297	2,157	2,080
12	JAYA	Armada Berjaya Trans Tbk.	0,047	0,106	0,079	1,321	-0,211
13	KJEN	Krida Jaringan Nusantara Tbk.	- 0,027	0,111	-0,218	1,124	-0,815
14	LRNA	Eka Sari Lorena Transport Tbk.	- 0,111	0,246	-0,377	3,633	-0,080
15	MIRA	Mitra International Resources	- 0,044	0,483	-0,154	1,573	0,000
16	NELY	Pelayaran Nelly Dwi Putri Tbk.	0,093	0,124	0,258	1,999	1,042
17	PPGL	Prima Globalindo Logistik	0,125	0,309	0,078	2,757	-0,270
18	PURA	Putra Rajawali Kencana	0,017	0,091	0,070	1,506	-0,593
19	SAFE	Steady Safe	0,003	-5,376	0,005	5,920	0,053
20	SAPX	Satria Anantaran Prima Tbk.	0,178	0,493	0,076	3,108	-0,582

21	SDMU	Sidomulyo Selaras	- 0,058	-90,298	-0,118	1,827	0,579
22	SMDR	Samudera Indonesia Tbk.	0,168	1,172	0,207	1,567	6,887
23	TAXI	Express Transindo Utama	2,071	0,197	25,966	0,089	0,000
24	TMAS	Temas	0,172	1,628	0,207	2,961	11,645
25	TNCA	Trimuda Nuansa Citra Tbk	0,022	0,275	0,015	3,504	-0,085
26	TRJA	Transkson Jaya	0,071	1,014	0,114	2,341	0,587
27	TRUK	Guna Timur Raya	- 0,064	0,308	-0,124	5,414	-0,333
28	WEHA	Weha Transportasi Indonesia	- 0,043	1,050	-0,103	7,421	0,667

Sumber : Data Diolah 2022

#### Lampiran perhitungan rasio keuangan (Setelah Eliminasi)

NO	KODE	TAHUN	ROA	DER	NPM	WCT	RETURN SAHAM
1	AKSI	2020	0.010	1.801	0.006	3.159	-0.638
2	AKSI	2021	0.088	1.111	0.051	3.197	-0.304
3	ASSA	2020	0.014	2.593	0.023	4.839	-0.142
4	ASSA	2021	0.026	2.417	0.031	4.792	0.740
5	BIRD	2020	-0.024	0.385	-0.084	1.648	-0.478
6	BIRD	2021	0.001	0.282	0.004	1.625	0.062
7	BLTA	2020	-0.041	1.367	-0.149	2.873	0.000
8	BLTA	2021	0.059	1.193	0.211	1.385	0.000
9	BPTR	2020	0.010	1.389	0.032	4.925	-0.090
10	BPTR	2021	0.024	2.337	0.092	4.143	1.370
11	CMPP	2020	-0.461	-3.089	-1.740	9.330	0.000
12	CMPP	2021	-0.446	-1.989	-3.666	3.781	0.120
13	DEAL	2020	-0.182	2.752	-0.727	0.613	-0.211
14	DEAL	2021	-0.158	-5.871	-0.313	1.242	-0.648
15	GIAA	2020	-0.232	-6.553	-1.679	2.781	-0.193
16	GIAA	2021	-0.580	-2.177	-3.123	4.372	-0.448
17	HELI	2020	0.020	1.541	0.046	0.976	0.029
18	HELI	2021	0.011	1.136	0.054	0.592	0.157
19	IATA	2020	-0.119	2.598	-0.830	1.362	0.000
20	IATA	2021	-0.064	2.652	-0.297	2.157	2.080
21	JAYA	2020	0.037	0.232	0.046	3.236	0.542
22	JAYA	2021	0.047	0.106	0.079	1.321	-0.211
23	KJEN	2020	-0.023	0.143	-0.126	1.290	-0.444
24	KJEN	2021	-0.027	0.111	-0.218	1.124	-0.815
25	LRNA	2020	-0.159	0.240	-0.661	3.352	0.527
26	LRNA	2021	-0.111	0.246	-0.377	3.633	-0.080
27	MIRA	2020	-0.061	0.472	-0.221	1.575	0.000

28	MIRA	2021	-0.044	0.483	-0.154	1.573	0.000
29	NELY	2020	0.079	0.139	0.195	1.576	0.007
30	NELY	2021	0.093	0.124	0.258	1.999	1.042
31	PPGL	2020	0.053	0.511	0.050	2.077	0.000
32	PPGL	2021	0.125	0.309	0.078	2.757	-0.270
33	PURA	2020	0.015	0.103	0.070	1.170	0.000
34	PURA	2021	0.017	0.091	0.070	1.506	-0.593
35	SAFE	2020	-0.054	-5.674	-0.121	6.861	-0.087
36	SAFE	2021	0.003	-5.376	0.005	5.920	0.053
37	SAPX	2020	0.148	0.525	0.069	2.703	1.639
38	SAPX	2021	0.178	0.493	0.076	3.108	-0.582
39	SMDR	2020	-0.004	1.375	-0.005	1.974	0.118
40	TAXI	2020	-0.219	-1.468	-2.471	0.134	0.000
41	TMAS	2020	0.013	2.169	0.018	6.508	0.353
42	TNCA	2020	-0.047	0.204	-0.033	3.740	0.525
43	TNCA	2021	0.022	0.275	0.015	3.504	-0.085
44	TRJA	2021	0.071	1.014	0.114	2.341	0.587
45	TRUK	2020	-0.107	0.357	-0.216	3.912	0.693
46	TRUK	2021	-0.064	0.308	-0.124	5.414	-0.333
47	WEHA	2020	-0.153	0.872	-0.480	6.208	-0.574
48	WEHA	2021	-0.043	1.050	-0.103	7.421	0.667

## Lampiran Analisis SPSS

### Analisis Deskriptif

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	48	-0.580	0.178	-0.04706	0.147495
X2	48	-6.553	2.752	0.11060	2.176829
X3	48	-3.666	0.258	-0.33802	0.829587
X4	48	0.134	9.330	3.07769	2.003604
Y	48	-0.815	2.080	0.08510	0.584673
Valid N (listwise)	48				

## Uji Normalitas

Ditolak

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		53
Normal Parameters <sup>a,b</sup>	Mean	0.0000000
	Std. Deviation	0.85947947
Most Extreme Differences	Absolute	0.298
	Positive	0.269
	Negative	-0.298
Test Statistic		0.298
Asymp. Sig. (2-tailed)		0.000 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Diterima

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual	Unstandardized Residual	Unstandardized Residual	Unstandardized Residual
N		48	48	48	48
Normal Parameters <sup>a,b</sup>	Mean	0.0000000	0.0000000	0.0000000	0.0000000
	Std. Deviation	0.42037668	0.41988275	0.40871628	0.41817686
Most Extreme Differences	Absolute	0.119	0.123	0.125	0.117
	Positive	0.109	0.110	0.125	0.117
	Negative	-0.119	-0.123	-0.110	-0.115
Test Statistic		0.119	0.123	0.125	0.117
Asymp. Sig. (2-tailed)		0.089 <sup>c</sup>	0.065 <sup>c</sup>	0.057 <sup>c</sup>	0.096 <sup>c</sup>

a. Test distribution is Normal.

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		48
Normal Parameters <sup>a,b</sup>	Mean	0.0000000
	Std. Deviation	0.40782106
Most Extreme Differences	Absolute	0.124
	Positive	0.124
	Negative	-0.111
Test Statistic		0.124
Asymp. Sig. (2-tailed)		0.062 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

## Uji Multikolinearitas

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	X4, X3, X2, X1 <sup>b</sup>	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	0.346 <sup>a</sup>	0.119	0.038	0.57359

a. Predictors: (Constant), X4, X3, X2, X1

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.919	4	0.480	1.459	0.231 <sup>b</sup>
	Residual	14.147	43	0.329		
	Total	16.067	47			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X3, X2, X1

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-0.117	0.169		-0.695	0.491		
	X1	1.343	1.356	0.339	0.990	0.328	0.175	5.712
	X2	0.074	0.043	0.275	1.731	0.091	0.813	1.230
	X3	0.180	0.234	0.256	0.772	0.445	0.186	5.370
	X4	0.064	0.046	0.219	1.401	0.168	0.840	1.190

a. Dependent Variable: Y

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition	Variance Proportions					
			Index	(Constant)	X1	X2	X3	X4	
1	1	2.691	1.000	0.02	0.02	0.02	0.02	0.02	0.02
	2	1.384	1.394	0.05	0.01	0.19	0.01	0.04	0.04
	3	0.677	1.993	0.01	0.03	0.74	0.03	0.03	0.03
	4	0.175	3.922	0.51	0.11	0.05	0.10	0.54	0.54
	5	0.073	6.081	0.41	0.83	0.00	0.84	0.37	0.37

a. Dependent Variable: Y



## Uji Autokorelasi

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	X4, X3, X2, X1 <sup>b</sup>	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	0.346 <sup>a</sup>	0.119	0.038	0.57359	2.075

a. Predictors: (Constant), X4, X3, X2, X1

b. Dependent Variable: Y

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.919	4	0.480	1.459	0.231 <sup>b</sup>
	Residual	14.147	43	0.329		
	Total	16.067	47			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X3, X2, X1

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-0.117	0.169		-0.695	0.491
	X1	1.343	1.356	0.339	0.990	0.328
	X2	0.074	0.043	0.275	1.731	0.091
	X3	-0.180	0.234	-0.256	-0.772	0.445
	X4	0.064	0.046	0.219	1.401	0.168

a. Dependent Variable: Y

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-0.6269	0.4724	0.0851	0.20209	48
Residual	-0.92477	1.89629	0.00000	0.54864	48
Std. Predicted Value	-3.523	1.916	0.000	1.000	48
Std. Residual	-1.612	3.306	0.000	0.957	48

a. Dependent Variable: Y

## Uji Heterokedastisitas

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	X4, X3, X2, X1 <sup>b</sup>	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	0.346 <sup>a</sup>	0.119	0.038	0.57359

a. Predictors: (Constant), X4, X3, X2, X1

b. Dependent Variable: Y

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.919	4	0.480	1.459	0.231 <sup>b</sup>
	Residual	14.147	43	0.329		
	Total	16.067	47			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X3, X2, X1

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-0.117	0.169		-0.695	0.491
	X1	1.343	1.356	0.339	0.990	0.328
	X2	0.074	0.043	0.275	1.731	0.091
	X3	-0.180	0.234	-0.256	-0.772	0.445
	X4	0.064	0.046	0.219	1.401	0.168

a. Dependent Variable: Y

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-0.6269	0.4724	0.0851	0.20209	48
Residual	-0.92477	1.89629	0.00000	0.54864	48
Std. Predicted Value	-3.523	1.916	0.000	1.000	48
Std. Residual	-1.612	3.306	0.000	0.957	48

a. Dependent Variable: Y

```

COMPUTE RES2=ABS_RES (RES_1) .
EXECUTE .
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN (.05) POUT (.10)
  /NOORIGIN
  /DEPENDENT RES2
  /METHOD=ENTER X1 X2 X3 X4 .
    
```

### Variables Entered/Removed<sup>a</sup>

Model	Variables		Method
	Entered	Removed	
1	X4, X3, X2, X1 <sup>b</sup>	.	Enter

a. Dependent Variable: RES2

b. All requested variables entered.

### Model Summary

Model	R	R Square	Adjusted R	Std. Error of the
			Square	Estimate
1	0.395 <sup>a</sup>	0.156	0.077	0.37290

a. Predictors: (Constant), X4, X3, X2, X1

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.105	4	0.276	1.987	0.114 <sup>b</sup>
	Residual	5.979	43	0.139		
	Total	7.084	47			

a. Dependent Variable: RES2

b. Predictors: (Constant), X4, X3, X2, X1

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Coefficients Beta		
1	(Constant)	0.281	0.110		2.560	0.014
	X1	1.234	0.881	0.469	1.400	0.169
	X2	0.048	0.028	0.271	1.744	0.088
	X3	-0.138	0.152	-0.294	-0.907	0.370
	X4	0.035	0.030	0.183	1.197	0.238

a. Dependent Variable: RES2

### Uji Koefisien Determinasi (R-Square)

#### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	0.973 <sup>a</sup>	0.946	0.941	0.06305

a. Predictors: (Constant), SQRT\_X4, SQRT\_X2, SQRT\_X1, SQRT\_X3

### Pengujian Model Fit (Uji F)

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.006	4	0.752	189.055	0.000 <sup>b</sup>
	Residual	0.171	43	0.004		
	Total	3.177	47			

a. Dependent Variable: SQRT\_Y

b. Predictors: (Constant), SQRT\_X4, SQRT\_X2, SQRT\_X1, SQRT\_X3

### Uji Statistik (Uji t)

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Coefficients Beta		
1	(Constant)	-0.040	0.021		-1.889	0.066
	SQRT_X1	-0.086	0.074	-0.085	-1.168	0.249
	SQRT_X2	0.195	0.067	0.182	2.901	0.006
	SQRT_X3	0.455	0.140	0.434	3.250	0.002
	SQRT_X4	0.488	0.121	0.469	4.045	0.000

a. Dependent Variable: SQRT\_Y

### Matriks Revisi

NO	REVISI	HAL
1	Perbaiki jumlah sampel penelitian yang salah (28-2 harusnya 26) di tahun 2021.	25
2	Interpretasi analisis statistik deskriptif per variabel diperjelas, tidak perlu ditulis baik atau buruk tetapi dikembalikan ke makna definisi operasional (rumus), dibaca berdasarkan makna cara membaca rasionya. contoh : setiap satu rupiah dari aset perusahaan mampu menghasilkan laba bersih sebanyak 0,09%. Semakin tinggi nilai ROA, semakin optimal kinerja perusahaan dalam pemanfaatan aset untuk meraih laba bersih	37, 38, 39
3	Salah menghitung ketika input data, cek semuanya dan hitung ulang. Sekaligus tunjukkan data inputan perhitungan di excel.	69, 70
4	Kesalahan menulis angka diperbaiki VIF harusnya 1,016 tetapi ditulisnya 0, 016. Cek semua!	40
5	Acuan penentuan uji koefisien determinasi bukan berdasarkan R square tetapi pakainya adjusted R square	44
6	Saran diperbaiki, dalam menentukan variabel independen harus logis dan berkaitan dengan return saham	53

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