

BAB V

PENUTUP

5.1 Kesimpulan

Berdasarkan hasil analisis regresi dan pengujian hipotesis dapat disimpulkan bahwa aspek likuiditas, solvabilitas, profitabilitas, dan pendayagunaan aktiva tidak memiliki peran dalam mempengaruhi harga saham. Aspek rentabilitas dan kebijakan dividen yang memiliki peranan terhadap harga saham. Hal ini dapat disebabkan oleh aspek rentabilitas yang lebih mempresentasikan kepentingan investor. Tidak dipungkiri seorang investor yang menanamkan modal di suatu perusahaan mengharapkan *return* yang sesuai. Kebijakan dividen memberikan sinyal kepada para pemegang saham tentang keadaan perusahaan. Pembagian dividen dalam jumlah yang cukup besar kepada pihak pemegang saham disinyalir dapat mempengaruhi harga saham karena mencerminkan kinerja perusahaan yang baik dan memiliki prospek yang baik di masa yang akan datang.

5.2 Implikasi Manajerial

Berdasarkan hasil analisis, secara langsung aspek rentabilitas dan kebijakan dividen berpengaruh terhadap harga saham. Dari beberapa temuan tersebut maka implikasi manajerialnya adalah sebagai berikut:

1. Aspek rentabilitas yang memiliki pengaruh positif terhadap harga saham atau dengan kata lain perusahaan yang memiliki aspek rentabilitas yang baik akan meningkatkan harga saham perusahaan. Seiring meningkatnya harga saham akan

menarik calon investor untuk menanamkan modal di perusahaan, hal ini tentu saja menambah modal perusahaan untuk menjalankan kegiatan operasional.

2. Kebijakan Dividen memiliki pengaruh yang positif terhadap harga saham. Pengumuman dividen memiliki informasi yang berpengaruh terhadap harga saham. Pembagian dividen dalam jumlah yang besar mencerminkan keadaan perusahaan dalam kondisi yang baik karena menghasilkan laba yang cukup besar juga yang akan menyebabkan meningkatnya harga saham.

5.3 Saran

1. Calon investor yang hendak menginvestasikan sejumlah dana harus memperhatikan aspek internal perusahaan karena berpengaruh terhadap naik turunnya harga saham.

2. Bagi peneliti selanjutnya, diharapkan menambah variabel pada setiap rasio keuangan sehingga penelitian ini dapat menghasilkan koefisien determinasi lebih dari 35,5% yang dihasilkan penelitian ini. Koefisien determinasi ini berfungsi untuk menjelaskan kemampuan model regresi tentang seberapa baiknya sebuah garis regresi sampel sesuai dengan datanya.

DAFTAR PUSTAKA

- Asriani Junaidi, "Pengaruh Kinerja Keuangan terhadap Harga Saham pada Industri Perbankan yang Terdaftar di Bursa Efek Indonesia", Jurnal Ichsan Gorontalo Vol 4 (2009), hal 2330-2349
- Bambang Sudiyatno dan Elen Puspitasari, "Pengaruh Kebijakan Perusahaan Terhadap Nilai Perusahaan Dengan Kinerja Perusahaan Sebagai Variabel *Intervening*", Dinamika Keuangan dan Perbankan (2011),hal 1-22
- Bhattacharya, S, "*Imperfect Information, Dividen Policy, and The Bird in The Hand Fallacy*", Bill Journal of Economic (1979), pp. 259-270
- Brigham, Eugene F., & Houston, Joel F. 2006. Dasar dasar Manajemen Keuangan, Penerjemah: Ali Akbar Yulianto. Edisi Kesepuluh, Buku I. Jakarta: Salemba Empat.
- Gujarati, Damodar, 2003, "*Basic Econometrics*", 4th ed., McGraw-Hill
- Harnanto.1984. "Analisa Laporan Keuangan", Edisi Pertama. BPFE-Yogyakarta, Yogyakarta
- Imam Ghozali.2006. "Aplikasi Multivariate dengan Program SPSS", Semarang : Badan Penerbit Universitas Dipenogoro
- Keown Arthur J.,Jhon D.,William Petty, David F.,2008. Manajemen Keuangan Prinsip dan Penerapan, Edisi kesepuluh Jilid I, PT. Indeks, Jakarta.
- Mulyati, Sri. 2003, " Reaksi Harga Saham Terhadap Perubahan Dividen Tunai dan Dividend Yield di Bursa Efek Jakarta", Jurnal Siasat Bisnis, Vol 8, pp. 233-247
- Paul Asquith and David W. Mullins, Jr, "*Signalling with Dividends, Stock Repurchases, and Equity Issues*," Financial Management Association international (1986),pp 27-44
- Subramanyam, K.R dan John J. Wild. 2010. Analisis Laporan Keuangan Buku 1 Edisi 10. Salemba Empat. Jakarta
- Yamin,Sofyan dan Heri Kurniawan. 2009. " Teknik dan Analisis Statistik Terlengkap dengan Software SPSS". Jakarta ; Salemba Infotek

1. Ouput SPSS 17.00 Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		IHSI	Cash Flow Ratio	Dividend Payout Ratio
Normal Parameters ^{a,b}	N	230	230	182
	Mean	1.88664802931414E0	1.27345349581908E0	3.96395967227332E-1
	Std. Deviation	4.700074225024472E0	1.786468200938583E0	7.344108491440084E-1
Most Extreme Differences	Absolute	.345	.250	.289
	Positive	.335	.250	.235
	Negative	-.345	-.239	-.289
	Kolmogorov-Smirnov Z	5.227	3.793	3.902
	Asymp. Sig. (2-tailed)	.000	.000	.000

a. Test distribution is Normal.

b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

		Margin Laba Operasi Bersih	Rasio Total Hutang	Rentabilitas Modal Sendiri
Normal Parameters ^{a,b}	N	230	230	230
	Mean	.46894558330645	.46166967081004	.88816401321842
	Std. Deviation	.838857402304463	.341690599547543	1.026355829822377E1
Most Extreme Differences	Absolute	.324	.170	.484
	Positive	.324	.170	.484
	Negative	-.284	-.142	-.456
	Kolmogorov-Smirnov Z	4.912	2.582	7.339
Asymp. Sig. (2-tailed)		.000	.000	.000

a. Test distribution is Normal.

b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

		Tingkat Perputaran Total Aktiva	RNOA	Defensive Interval Ratio
Normal Parameters ^{a,b}	N	230	230	230
	Mean	.80072761119766	.10197720613206	-5.98224959500587E7
	Std. Deviation	.637456459272939	.143312004194043	9.072633538444445E8
Most Extreme Differences	Absolute	.105	.244	.522
	Positive	.070	.244	.474
	Negative	-.105	-.232	-.522
	Kolmogorov-Smirnov Z	1.587	3.707	7.916
Asymp. Sig. (2-tailed)		.013	.000	.000

a. Test distribution is Normal.

b. Calculated from data.

Descriptive Statistics

	Mean	Std. Deviation	N
IHSI	2.06677113262872E0	5.161350822550284E0	182
Cash Flow Ratio	1.30041755570136E0	1.912516733461053E0	182
Dividend Payout Ratio	3.96395967227332E-1	7.344108491440086E-1	182
Margin Laba Operasi Bersih	4.78913076153507E-1	8.786791885218069E-1	182
Rasio Total Hutang	4.15345528087626E-1	1.708889373885466E-1	182
Tingkat Perputaran Total Aktiva	8.87057337056292E-1	6.431940893077708E-1	182
RNOA	1.02235030699094E-1	1.062091292343139E-1	182
Defensive Interval Ratio	2.71208304029035E2	8.185784403248365E2	182

Correlations

		IHSI	Cash Flow Ratio	Dividend Payout Ratio
Pearson Correlation	IHSI	1.000	-.061	.196
	Cash Flow Ratio	-.061	1.000	.001
	Dividend Payout Ratio	.196	.001	1.000
	Margin Laba Operasi Bersih	-.033	.091	-.040
	Rasio Total Hutang	-.156	.325	-.065
	Tingkat Perputaran Total Aktiva	.160	-.211	.138
	RNOA	.584	-.153	.136
	Defensive Interval Ratio	-.094	-.044	-.068
Sig. (1-tailed)	IHSI	.	.206	.004
	Cash Flow Ratio	.206	.	.492

	Dividend Payout Ratio	.004	.492	
	Margin Laba Operasi Bersih	.331	.110	.296
	Rasio Total Hutang	.018	.000	.190
	Tingkat Perputaran Total Aktiva	.015	.002	.031
	RNOA	.000	.019	.034
	Defensive Interval Ratio	.103	.279	.181
N	IHSI	182	182	182
	Cash Flow Ratio	182	182	182
	Dividend Payout Ratio	182	182	182
	Margin Laba Operasi Bersih	182	182	182
	Rasio Total Hutang	182	182	182
	Tingkat Perputaran Total Aktiva	182	182	182
	RNOA	182	182	182

	Dividend Payout Ratio	.004	.492	
	Margin Laba Operasi Bersih	.331	.110	.296
	Rasio Total Hutang	.018	.000	.190
	Tingkat Perputaran Total Aktiva	.015	.002	.031
	RNOA	.000	.019	.034
	Defensive Interval Ratio	.103	.279	.181
N	IHSI	182	182	182
	Cash Flow Ratio	182	182	182
	Dividend Payout Ratio	182	182	182
	Margin Laba Operasi Bersih	182	182	182
	Rasio Total Hutang	182	182	182
	Tingkat Perputaran Total Aktiva	182	182	182
	RNOA	182	182	182
	Defensive Interval Ratio	182	182	182

Correlations

		Margin Laba Operasi Bersih	Rasio Total Hutang	Tingkat Perputaran Total Aktiva
Pearson Correlation	IHSI	-.033	-.156	.160
	Cash Flow Ratio	.091	.325	-.211
	Dividend Payout Ratio	-.040	-.065	.138
	Margin Laba Operasi Bersih	1.000	.347	-.490
	Rasio Total Hutang	.347	1.000	-.287
	Tingkat Perputaran Total Aktiva	-.490	-.287	1.000
	RNOA	.089	-.114	.115
	Defensive Interval Ratio	-.088	-.098	-.104
Sig. (1-tailed)	IHSI	.331	.018	.015
	Cash Flow Ratio	.110	.000	.002

	Dividend Payout Ratio	.296	.190	.031
	Margin Laba Operasi Bersih	.	.000	.000
	Rasio Total Hutang	.000	.	.000
	Tingkat Perputaran Total Aktiva	.000	.000	.
	RNOA	.117	.063	.061
	Defensive Interval Ratio	.118	.095	.081
N	IHSI	182	182	182
	Cash Flow Ratio	182	182	182
	Dividend Payout Ratio	182	182	182
	Margin Laba Operasi Bersih	182	182	182
	Rasio Total Hutang	182	182	182
	Tingkat Perputaran Total Aktiva	182	182	182
	RNOA	182	182	182

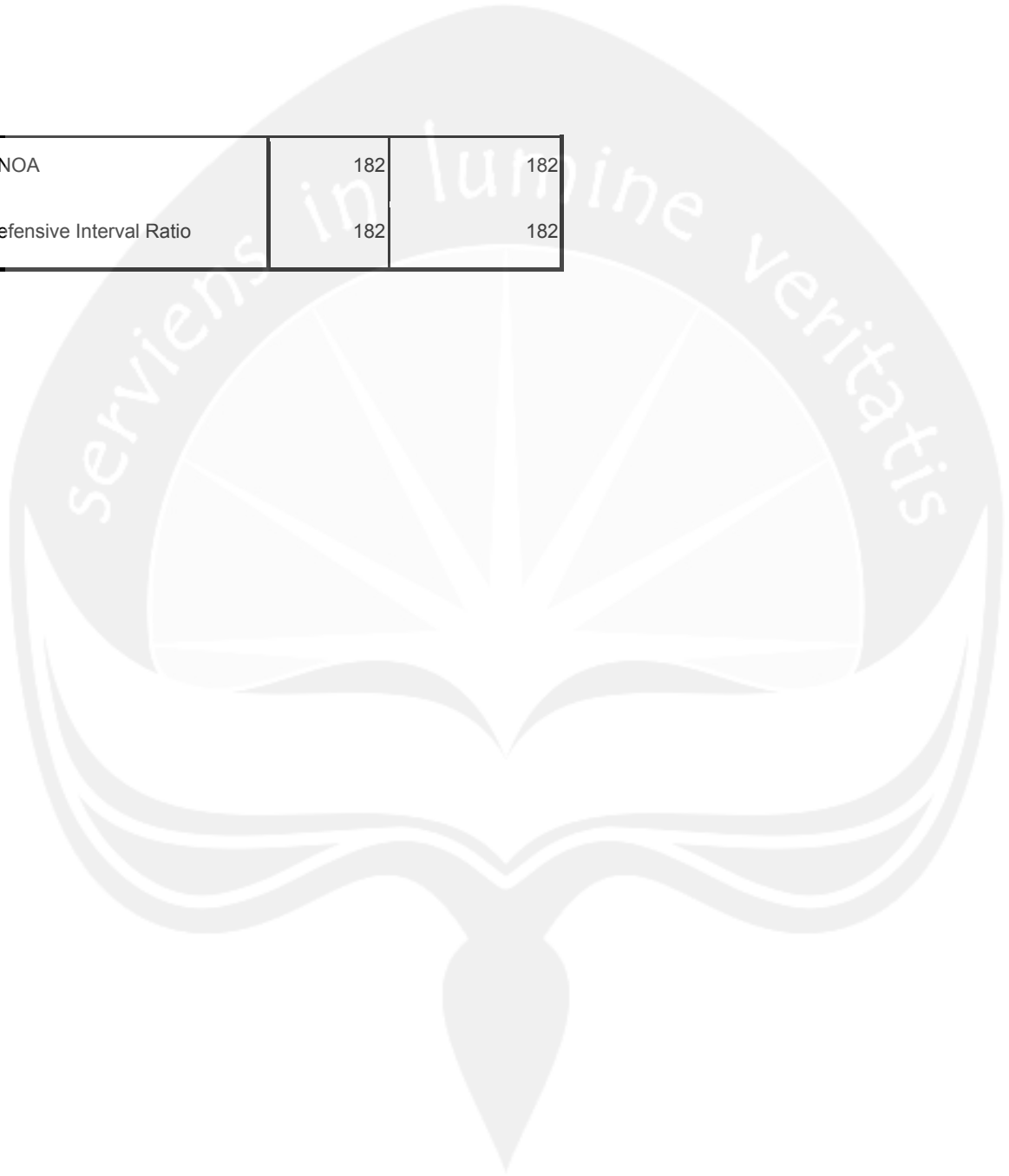
Defensive Interval Ratio	182	182	182
--------------------------	-----	-----	-----

Correlations

		RNOA	Defensive Interval Ratio
Pearson Correlation	IHSI	.584	-.094
	Cash Flow Ratio	-.153	-.044
	Dividend Payout Ratio	.136	-.068
	Margin Laba Operasi Bersih	.089	-.088
	Rasio Total Hutang	-.114	-.098
	Tingkat Perputaran Total Aktiva	.115	-.104
	RNOA	1.000	-.150
	Defensive Interval Ratio	-.150	1.000
Sig. (1-tailed)	IHSI	.000	.103

	Cash Flow Ratio	.019	.279
	Dividend Payout Ratio	.034	.181
	Margin Laba Operasi Bersih	.117	.118
	Rasio Total Hutang	.063	.095
	Tingkat Perputaran Total Aktiva	.061	.081
	RNOA	.	.022
	Defensive Interval Ratio	.022	.
N	IHSI	182	182
	Cash Flow Ratio	182	182
	Dividend Payout Ratio	182	182
	Margin Laba Operasi Bersih	182	182
	Rasio Total Hutang	182	182
	Tingkat Perputaran Total Aktiva	182	182

RNOA	182	182
Defensive Interval Ratio	182	182



Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Defensive Interval Ratio, Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva ^a		Enter
2		Defensive Interval Ratio	Backward (criterion: Probability of F-to-remove >= ,100).
3		Margin Laba Operasi Bersih	Backward (criterion: Probability of F-to-remove >= ,100).
4		Cash Flow Ratio	Backward (criterion: Probability of F-to-remove >= ,100).

5		.Tingkat Perputaran Total Aktiva	Backward (criterion: Probability of F-to-remove >= ,100).
6		.Rasio Total Hutang	Backward (criterion: Probability of F-to-remove >= ,100).

a. All requested variables entered.

b. Dependent Variable: IHSI

2. Output SPSS 17.00 model R square

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.608 ^a	.370	.345	4.178191094390709E0
2	.608 ^b	.370	.348	4.166283626052961E0
3	.608 ^c	.369	.352	4.156353824114686E0
4	.605 ^d	.365	.351	4.157713345671473E0
5	.602 ^e	.362	.351	4.157310983700291E0
6	.596 ^f	.355	.348	4.168573032214558E0

a. Predictors: (Constant), Defensive Interval Ratio, Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

b. Predictors: (Constant), Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

c. Predictors: (Constant), Cash Flow Ratio, Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

d. Predictors: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

e. Predictors: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang

f. Predictors: (Constant), Dividend Payout Ratio, RNOA

g. Dependent Variable: IHSI

Model Summary^a

Model	Change Statistics					Durbin-Watson
	R Square Change	F Change	df1	df2	Sig. F Change	
1	.370	14.600	7	174	.000	
2	.000	.004	1	174	.950	
3	.000	.162	1	175	.688	
4	-.004	1.116	1	176	.292	
5	-.003	.966	1	177	.327	
6	-.007	1.971	1	178	.162	.565

g. Dependent Variable: IHSI

3. Ouput SPSS 17.00 Uji F

ANOVA^g

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1784.190	7	254.884	14.600	.000 ^a
	Residual	3037.567	174	17.457		
	Total	4821.757	181			
2	Regression	1784.121	6	297.354	17.131	.000 ^b
	Residual	3037.636	175	17.358		
	Total	4821.757	181			
3	Regression	1781.308	5	356.262	20.623	.000 ^c
	Residual	3040.449	176	17.275		
	Total	4821.757	181			
4	Regression	1762.032	4	440.508	25.483	.000 ^d
	Residual	3059.725	177	17.287		

	Total	4821.757	181			
5	Regression	1745.341	3	581.780	33.662	.000 ^e
	Residual	3076.416	178	17.283		
	Total	4821.757	181			
6	Regression	1711.274	2	855.637	49.240	.000 ^f
	Residual	3110.483	179	17.377		
	Total	4821.757	181			

a. Predictors: (Constant), Defensive Interval Ratio, Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

b. Predictors: (Constant), Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

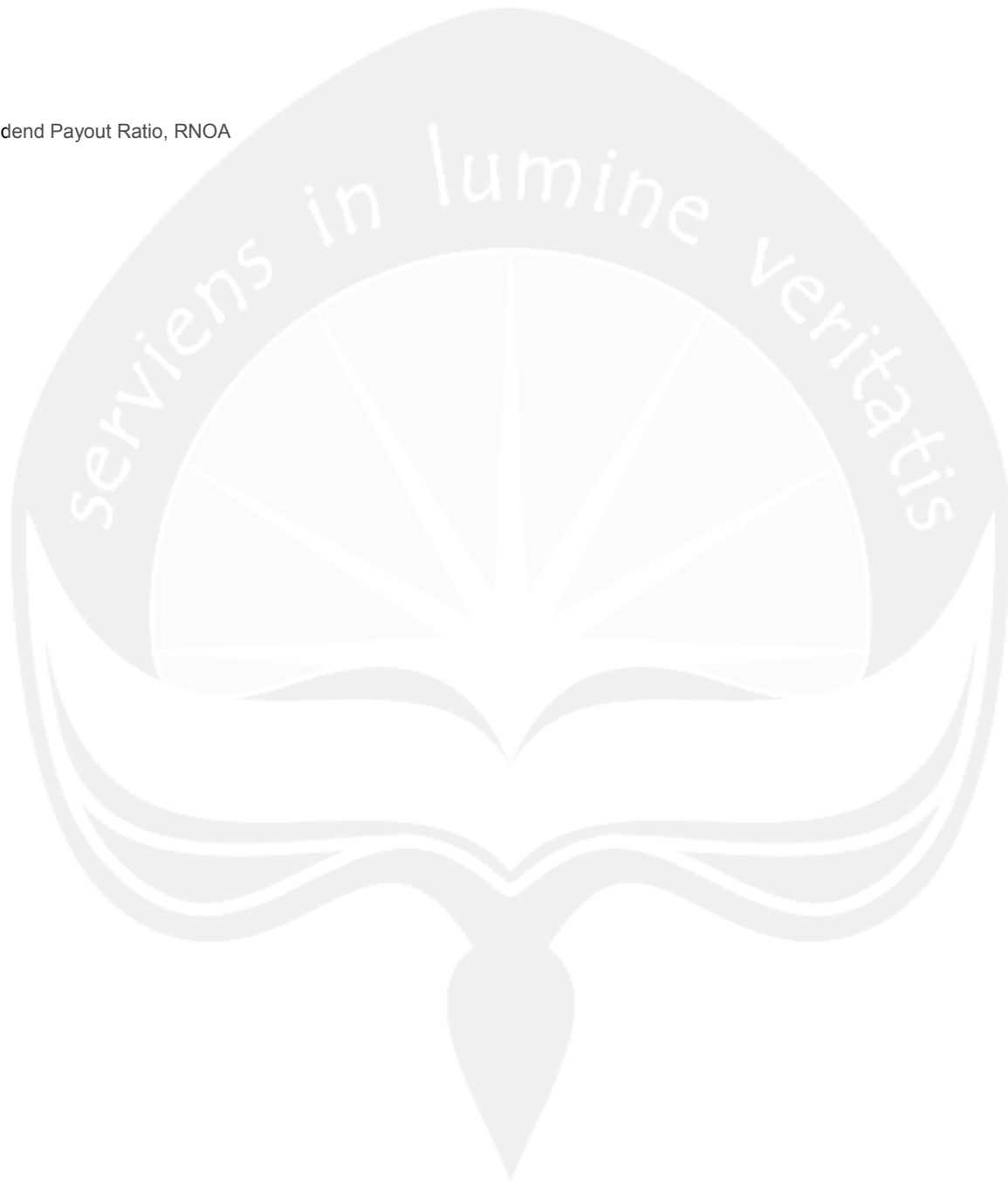
c. Predictors: (Constant), Cash Flow Ratio, Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

d. Predictors: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

e. Predictors: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang

f. Predictors: (Constant), Dividend Payout Ratio, RNOA

g. Dependent Variable: IHSI



4. Ouput SPSS 17.00 koefisien variabel independent yang berpengaruh terhadap variabel dependent

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients
		B	Std. Error	Beta
1	(Constant)	-.582	1.182	
	Cash Flow Ratio	.178	.175	.066
	Dividend Payout Ratio	.734	.431	.105
	Margin Laba Operasi Bersih	-.175	.430	-.030
	Rasio Total Hutang	-2.407	2.070	-.080
	Tingkat Perputaran Total Aktiva	.455	.585	.057
	RNOA	27.522	3.075	.566
	Defensive Interval Ratio	-2.469E-5	.000	-.004
2	(Constant)	-.605	1.124	

	Cash Flow Ratio	.178	.174	.066
	Dividend Payout Ratio	.735	.430	.105
	Margin Laba Operasi Bersih	-.172	.427	-.029
	Rasio Total Hutang	-2.395	2.054	-.079
	Tingkat Perputaran Total Aktiva	.461	.575	.057
	RNOA	27.548	3.040	.567
3	(Constant)	-.669	1.110	
	Cash Flow Ratio	.183	.174	.068
	Dividend Payout Ratio	.732	.429	.104
	Rasio Total Hutang	-2.622	1.971	-.087
	Tingkat Perputaran Total Aktiva	.566	.511	.071
	RNOA	27.324	2.982	.562
4	(Constant)	-.579	1.107	
	Dividend Payout Ratio	.757	.428	.108

	Rasio Total Hutang	-2.049	1.895	-.068
	Tingkat Perputaran Total Aktiva	.498	.507	.062
	RNOA	26.946	2.961	.554
5	(Constant)	.034	.914	
	Dividend Payout Ratio	.805	.425	.115
	Rasio Total Hutang	-2.559	1.822	-.085
	RNOA	27.154	2.953	.559
6	(Constant)	-1.086	.448	
	Dividend Payout Ratio	.836	.426	.119
	RNOA	27.593	2.945	.568

a. Dependent Variable: IHSI

5. Ouput SPSS 17.00 Uji T dan Uji Multikolinearitas

Coefficients ^a					
Model				Collinearity Statistics	
		t	Sig.	Tolerance	VIF
1	(Constant)	-.493	.623		
	Cash Flow Ratio	1.015	.312	.858	1.165
	Dividend Payout Ratio	1.703	.090	.961	1.040
	Margin Laba Operasi Bersih	-.406	.685	.674	1.483
	Rasio Total Hutang	-1.163	.246	.771	1.297
	Tingkat Perputaran Total Aktiva	.778	.438	.682	1.466
	RNOA	8.949	.000	.904	1.106
	Defensive Interval Ratio	-.063	.950	.934	1.071
2	(Constant)	-.538	.591		
	Cash Flow Ratio	1.023	.308	.861	1.161
	Dividend Payout Ratio	1.711	.089	.963	1.039
	Margin Laba Operasi Bersih	-.403	.688	.683	1.465

	Rasio Total Hutang	-1.166	.245	.778	1.285
	Tingkat Perputaran Total Aktiva	.801	.424	.700	1.428
	RNOA	9.061	.000	.920	1.087
3	(Constant)	-.602	.548		
	Cash Flow Ratio	1.056	.292	.865	1.156
	Dividend Payout Ratio	1.707	.090	.963	1.038
	Rasio Total Hutang	-1.331	.185	.842	1.188
	Tingkat Perputaran Total Aktiva	1.109	.269	.884	1.131
	RNOA	9.164	.000	.952	1.051
4	(Constant)	-.523	.602		
	Dividend Payout Ratio	1.768	.079	.966	1.035
	Rasio Total Hutang	-1.081	.281	.911	1.098
	Tingkat Perputaran Total Aktiva	.983	.327	.899	1.113
	RNOA	9.100	.000	.966	1.036

5	(Constant)	.037	.970		
	Dividend Payout Ratio	1.894	.060	.979	1.021
	Rasio Total Hutang	-1.404	.162	.985	1.016
	RNOA	9.194	.000	.970	1.030
6	(Constant)	-2.423	.016		
	Dividend Payout Ratio	1.962	.051	.982	1.019
	RNOA	9.371	.000	.982	1.019
a. Dependent Variable: IHSI					

Coefficient Correlations ^a							
Model			Defensive Interval Ratio	Cash Flow Ratio	Dividend Payout Ratio	Margin Laba Operasi Bersih	RNOA
1	Correlations	Defensive Interval Ratio	1.000	.055	.036	.110	.131
		Cash Flow Ratio	.055	1.000	-.055	.076	.111
		Dividend Payout Ratio	.036	-.055	1.000	-.017	-.114
		Margin Laba Operasi Bersih	.110	.076	-.017	1.000	-.166
		RNOA	.131	.111	-.114	-.166	1.000
		Rasio Total Hutang	.097	-.276	.039	-.261	.105
		Tingkat Perputaran Total Aktiva	.162	.151	-.110	.465	-.108
	Covariances	Defensive Interval Ratio	1.542E-7	3.818E-6	6.123E-6	1.853E-5	.000
		Cash Flow Ratio	3.818E-6	.031	-.004	.006	.060
		Dividend Payout Ratio	6.123E-6	-.004	.186	-.003	-.151
		Margin Laba Operasi Bersih	1.853E-5	.006	-.003	.185	-.220
		RNOA	.000	.060	-.151	-.220	9.457

		Rasio Total Hutang	7.844E-5	-.100	.035	-.232	.666
		Tingkat Perputaran Total Aktiva	3.726E-5	.016	-.028	.117	-.193
2	Correlations	Cash Flow Ratio		1.000	-.057	.071	.105
		Dividend Payout Ratio		-.057	1.000	-.021	-.120
		Margin Laba Operasi Bersih		.071	-.021	1.000	-.183
		RNOA		.105	-.120	-.183	1.000
		Rasio Total Hutang		-.284	.036	-.275	.093
		Tingkat Perputaran Total Aktiva		.144	-.117	.456	-.132
	Covariances	Cash Flow Ratio		.030	-.004	.005	.055
		Dividend Payout Ratio		-.004	.185	-.004	-.157
		Margin Laba Operasi Bersih		.005	-.004	.182	-.237
		RNOA		.055	-.157	-.237	9.243
		Rasio Total Hutang		-.102	.032	-.241	.582
		Tingkat Perputaran Total		.015	-.029	.112	-.230

		Aktiva				
3	Correlations	Cash Flow Ratio		1.000	-.055	.120
		Dividend Payout Ratio		-.055	1.000	-.126
		RNOA		.120	-.126	1.000
		Rasio Total Hutang		-.275	.032	.045
		Tingkat Perputaran Total Aktiva		.126	-.121	-.055
	Covariances	Cash Flow Ratio		.030	-.004	.062
		Dividend Payout Ratio		-.004	.184	-.161
		RNOA		.062	-.161	8.891
		Rasio Total Hutang		-.094	.027	.267
		Tingkat Perputaran Total Aktiva		.011	-.027	-.084
4	Correlations	Dividend Payout Ratio			1.000	-.120
		RNOA			-.120	1.000
		Rasio Total Hutang			.017	.082
		Tingkat Perputaran Total			-.115	-.071

		Aktiva					
	Covariances	Dividend Payout Ratio			.183		-.152
		RNOA			-.152		8.769
		Rasio Total Hutang			.014		.461
		Tingkat Perputaran Total Aktiva			-.025		-.107
5	Correlations	Dividend Payout Ratio			1.000		-.130
		RNOA			-.130		1.000
		Rasio Total Hutang			.051		.106
	Covariances	Dividend Payout Ratio			.181		-.163
		RNOA			-.163		8.722
		Rasio Total Hutang			.039		.571
6	Correlations	Dividend Payout Ratio			1.000		-.136
		RNOA			-.136		1.000
	Covariances	Dividend Payout Ratio			.181		-.170
		RNOA			-.170		8.671

a. Dependent Variable: IHSI

Coefficient Correlations ^a				
Model			Rasio Total Hutang	Tingkat Perputaran Total Aktiva
1	Correlations	Defensive Interval Ratio	.097	.162
		Cash Flow Ratio	-.276	.151
		Dividend Payout Ratio	.039	-.110
		Margin Laba Operasi Bersih	-.261	.465
		RNOA	.105	-.108
		Rasio Total Hutang	1.000	.083
		Tingkat Perputaran Total Aktiva	.083	1.000
	Covariances	Defensive Interval Ratio	7.844E-5	3.726E-5
		Cash Flow Ratio	-.100	.016

		Dividend Payout Ratio	.035	-.028
		Margin Laba Operasi Bersih	-.232	.117
		RNOA	.666	-.193
		Rasio Total Hutang	4.284	.100
		Tingkat Perputaran Total Aktiva	.100	.342
2	Correlations	Cash Flow Ratio	-.284	.144
		Dividend Payout Ratio	.036	-.117
		Margin Laba Operasi Bersih	-.275	.456
		RNOA	.093	-.132
		Rasio Total Hutang	1.000	.068
		Tingkat Perputaran Total Aktiva	.068	1.000
	Covariances	Cash Flow Ratio	-.102	.015
		Dividend Payout Ratio	.032	-.029
		Margin Laba Operasi Bersih	-.241	.112
		RNOA	.582	-.230

		Rasio Total Hutang	4.220	.081
		Tingkat Perputaran Total Aktiva	.081	.331
3	Correlations	Cash Flow Ratio	-.275	.126
		Dividend Payout Ratio	.032	-.121
		RNOA	.045	-.055
		Rasio Total Hutang	1.000	.226
		Tingkat Perputaran Total Aktiva	.226	1.000
	Covariances	Cash Flow Ratio	-.094	.011
		Dividend Payout Ratio	.027	-.027
		RNOA	.267	-.084
		Rasio Total Hutang	3.883	.228
		Tingkat Perputaran Total Aktiva	.228	.261
4	Correlations	Dividend Payout Ratio	.017	-.115

		RNOA	.082	-.071
		Rasio Total Hutang	1.000	.274
		Tingkat Perputaran Total Aktiva	.274	1.000
	Covariances	Dividend Payout Ratio	.014	-.025
		RNOA	.461	-.107
		Rasio Total Hutang	3.591	.263
		Tingkat Perputaran Total Aktiva	.263	.257
5	Correlations	Dividend Payout Ratio	.051	
		RNOA	.106	
		Rasio Total Hutang	1.000	
	Covariances	Dividend Payout Ratio	.039	
		RNOA	.571	
		Rasio Total Hutang	3.321	

Collinearity Diagnostics ^a						
Model	Dimension	Variance Proportions				
		Eigenvalue	Condition Index	(Constant)	Cash Flow Ratio	Dividend Payout Ratio
1	1	4.156	1.000	.00	.01	.01
	2	.984	2.055	.00	.05	.04
	3	.961	2.080	.00	.03	.13
	4	.699	2.438	.00	.48	.00
	5	.643	2.543	.00	.01	.81
	6	.359	3.403	.01	.22	.00
	7	.153	5.220	.02	.19	.01
	8	.046	9.454	.96	.00	.00
2	1	4.081	1.000	.00	.01	.02
	2	.977	2.044	.00	.07	.13
	3	.715	2.389	.00	.40	.06
	4	.652	2.502	.00	.07	.79
	5	.368	3.329	.01	.25	.00

	6	.156	5.107	.03	.18	.01
	7	.050	9.047	.95	.00	.00
3	1	3.829	1.000	.00	.02	.02
	2	.819	2.162	.00	.39	.24
	3	.654	2.420	.00	.13	.73
	4	.400	3.092	.01	.07	.00
	5	.248	3.930	.02	.39	.01
	6	.050	8.759	.96	.00	.00
4	1	3.495	1.000	.01		.02
	2	.692	2.248	.00		.94
	3	.439	2.821	.01		.01
	4	.324	3.284	.01		.02
	5	.050	8.362	.98		.00
5	1	2.812	1.000	.01		.04
	2	.687	2.024	.01		.93
	3	.434	2.545	.02		.01

	4	.066	6.505	.96		.02
6	1	2.068	1.000	.09		.10
	2	.631	1.810	.06		.88
	3	.301	2.620	.85		.03
a. Dependent Variable: IHSI						

Collinearity Diagnostics ^a						
Model	Dimen sion	Variance Proportions				
		Margin Laba Operasi Bersih	Rasio Total Hutang	Tingkat Perputaran Total Aktiva	RNOA	Defensive Interval Ratio
1	1	.01	.01	.01	.02	.00
	2	.24	.00	.03	.00	.22
	3	.02	.00	.01	.03	.54
	4	.16	.00	.00	.10	.06
	5	.03	.00	.04	.05	.05
	6	.05	.02	.08	.74	.04
	7	.48	.28	.55	.00	.03
	8	.01	.68	.27	.06	.07
2	1	.01	.01	.01	.02	
	2	.25	.00	.05	.01	
	3	.20	.00	.01	.10	

	4	.01	.00	.03	.06
	5	.05	.02	.06	.76
	6	.48	.25	.60	.01
	7	.00	.71	.24	.04
3	1		.01	.01	.02
	2		.01	.02	.06
	3		.00	.03	.09
	4		.00	.24	.73
	5		.19	.42	.05
	6		.79	.28	.05
4	1		.01	.02	.03
	2		.01	.00	.01
	3		.04	.02	.91
	4		.11	.66	.01
	5		.83	.29	.05

5	1		.01		.04	
	2		.02		.01	
	3		.06		.85	
	4		.90		.10	
6	1				.09	
	2				.15	
	3				.76	
a. Dependent Variable: IHSI						

Excluded Variables^f

Model		Beta In	t	Sig.	Partial Correlation
		2	Defensive Interval Ratio	-.004 ^a	-.063
3	Defensive Interval Ratio	-.001 ^b	-.019	.985	-.001
	Margin Laba Operasi Bersih	-.029 ^b	-.403	.688	-.030
4	Defensive Interval Ratio	-.004 ^c	-.069	.945	-.005
	Margin Laba Operasi Bersih	-.034 ^c	-.476	.635	-.036
	Cash Flow Ratio	.068 ^c	1.056	.292	.079
5	Defensive Interval Ratio	-.011 ^d	-.187	.852	-.014
	Margin Laba Operasi Bersih	-.056 ^d	-.869	.386	-.065
	Cash Flow Ratio	.059 ^d	.923	.357	.069
	Tingkat Perputaran Total Aktiva	.062 ^d	.983	.327	.074

6	Defensive Interval Ratio	-0.001 ^e	-0.018	.986	-0.001
	Margin Laba Operasi Bersih	-0.079 ^e	-1.315	.190	-0.098
	Cash Flow Ratio	.026 ^e	.433	.666	.032
	Tingkat Perputaran Total Aktiva	.081 ^e	1.329	.186	.099
	Rasio Total Hutang	-0.085 ^e	-1.404	.162	-0.105

a. Predictors in the Model: (Constant), Cash Flow Ratio, Dividend Payout Ratio, Margin Laba Operasi Bersih, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

b. Predictors in the Model: (Constant), Cash Flow Ratio, Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

c. Predictors in the Model: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang, Tingkat Perputaran Total Aktiva

d. Predictors in the Model: (Constant), Dividend Payout Ratio, RNOA, Rasio Total Hutang

e. Predictors in the Model: (Constant), Dividend Payout Ratio, RNOA

f. Dependent Variable: IHSI

Excluded Variables^f

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
2	Defensive Interval Ratio	.934	1.071	.674
3	Defensive Interval Ratio	.945	1.058	.827
	Margin Laba Operasi Bersih	.683	1.465	.683
4	Defensive Interval Ratio	.947	1.056	.885
	Margin Laba Operasi Bersih	.686	1.457	.686
	Cash Flow Ratio	.865	1.156	.842
5	Defensive Interval Ratio	.961	1.040	.947
	Margin Laba Operasi Bersih	.862	1.160	.858
	Cash Flow Ratio	.879	1.137	.879
	Tingkat Perputaran Total Aktiva	.899	1.113	.899

6	Defensive Interval Ratio	.975	1.025	.962
	Margin Laba Operasi Bersih	.989	1.011	.973
	Cash Flow Ratio	.976	1.025	.958
	Tingkat Perputaran Total Aktiva	.971	1.029	.966
	Rasio Total Hutang	.985	1.016	.970

f. *Dependent Variable: IHSI*

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-4.92732381820679E0	3.15770721435547E1	2.06677113262872E0	3.074825564269896E0	182
Std. Predicted Value	-2.275	9.597	.000	1.000	182
Standard Error of Predicted Value	.309	3.419	.420	.333	182
Adjusted Predicted Value	-5.14866828918457E0	1.78279609680176E1	1.94763737292398E0	2.257074973196324E0	182
Residual	-1.086501407623291E1	3.384861755371094E1	-6.342606537659376E-16	4.145478267070377E0	182
Std. Residual	-2.606	8.120	.000	.994	182
Stud. Residual	-2.785	8.146	.011	1.051	182
Deleted Residual	-1.240867900848389E1	3.574633026123047E1	1.191337597047380E-1	4.851981567230041E0	182
Stud. Deleted Residual	-2.840	10.240	.028	1.173	182
Mahal. Distance	.002	120.779	1.989	11.808	182
Cook's Distance	.000	13.985	.083	1.037	182
Centered Leverage Value	.000	.667	.011	.065	182

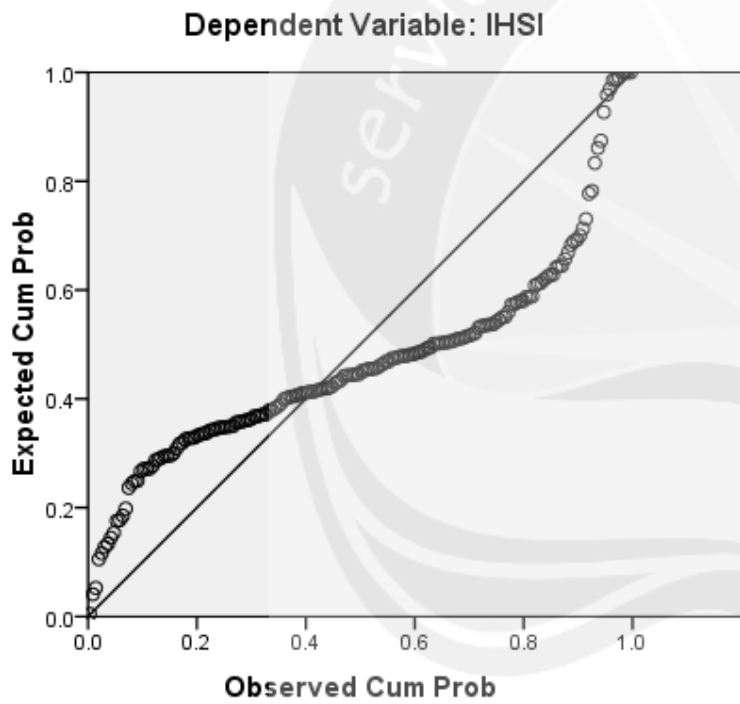
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-4.92732381820679E0	3.15770721435547E1	2.06677113262872E0	3.074825564269896E0	182
Std. Predicted Value	-2.275	9.597	.000	1.000	182
Standard Error of Predicted Value	.309	3.419	.420	.333	182
Adjusted Predicted Value	-5.14866828918457E0	1.78279609680176E1	1.94763737292398E0	2.257074973196324E0	182
Residual	-1.086501407623291E1	3.384861755371094E1	-6.342606537659376E-16	4.145478267070377E0	182
Std. Residual	-2.606	8.120	.000	.994	182
Stud. Residual	-2.785	8.146	.011	1.051	182
Deleted Residual	-1.240867900848389E1	3.574633026123047E1	1.191337597047380E-1	4.851981567230041E0	182
Stud. Deleted Residual	-2.840	10.240	.028	1.173	182
Mahal. Distance	.002	120.779	1.989	11.808	182
Cook's Distance	.000	13.985	.083	1.037	182
Centered Leverage Value	.000	.667	.011	.065	182

a. Dependent Variable: IHSI

Charts

Normal P-P Plot of Regression Standardized Residual



6. Tabel Perhitungan Rasio

No	Nama Perusahaan	Tahun	IHSI	Cash Flow Ratio	Dividend Payout Ratio	Margin Laba Operasi Bersih	Rasio Total Hutang	Rentabilitas Modal Sendiri	Perputaran Total Aktiva	RNOA	Defensive Interval Ratio
1	SMAR	2002	0.054027777667	2.785.540.829.421		0.077392621778	1.086.895.984.527	0.841013788504	0.862423466851	0.066624590834	56.300.061.955.665
		2003	0.138194333333	4.246.096.159.054		0.035062420925	1.201.344.003.482	0.275096928508	0.873122973418	0.030613805214	31.847.039.426.147
		2004	0.225694443333	2.708.045.446.709		2.210.451.361.829	1.087.746.490.897	-0.309697360811	0.032272137968	0.071335991320	38.364.598.522.724
		2005	0.275000000000	2.055.781.556.949		1.548.715.356.900	0.580386248153	0.157735155235	0.042207277405	0.064841149768	62.007.099.952.362
		2006	0.098305566667	1.253.545.629.243		3.616.804.733.407	0.514200131714	0.243675931965	0.032119395425	0.115164121334	62.477.553.389.652
		2007	1.404.861.000.000	1.714.624.646.825	0.133597972305	3.933.731.714.229	0.562423158480	0.280293348892	0.052437856410	0.154433592244	123.407.013.991.530
		2008	1.849.305.566.667	1.184.511.455.364	0.013724306318	1.577.276.786.539	0.523392496524	0.226726535609	0.135358492169	0.120826329353	78.820.223.528.851
		2009	0.865000000000	1.309.920.168.826	0.690712696812	2.512.935.834.639	0.515166256227	0.156070451319	0.043268389354	0.079131337789	60.910.119.472.979
		2010	1.302.083.333.333	1.477.763.666.328	0.170894707155	1.518.321.465.644	0.520923091573	0.216222507390	0.088029137098	0.103487969563	48.800.740.957.120
		2011	2.061.110.000.000	1.211.859.409.980	0.240587803332	0.525835524173	0.501725151083	0.244117279790	0.319269477396	0.128174450738	51.087.655.274.408
		2	TBLA	2002	0.409969642857	2.310.617.381.421		1.647.919.437.990	0.530034734947	0.086739834243	0.030184446116
2003	0.269345232143			1.298.296.956.069	0.395428286901	3.033.264.268.068	0.561023382719	0.050081840659	0.020834369036	0.054228011103	131.175.694.175.995
2004	0.337798214286			2.420.519.970.532	0.490856994363	2.777.305.373.798	0.636262535791	0.032227116299	0.035720158783	0.096336275616	70.074.881.632.611
2005	0.416666607143			0.967654139341	0.779266918620	2.101.154.517.159	0.646432984422	0.012147179395	0.039161587701	0.080441699930	40.371.451.706.629
2006	0.363839285714			0.947352094153	0.061608744405	1.936.070.843.995	0.577508641458	0.061177217326	0.033973643105	0.057682173371	132.175.071.800.938
2007	0.896576785714			0.896529849547	0.324808526895	1.969.090.585.376	0.617885620600	0.103990833564	0.052179141777	0.078326611541	109.250.205.536.465
2008	0.819196428571			1.446.873.774.009	1.349.894.002.336	1.015.487.450.273	0.681152491138	0.071263197283	0.129363982079	0.089069618782	60.769.054.790.351
2009	0.523065535714			1.515.613.630.105	0.130323544368	3.348.779.036.883	0.675308434895	0.278227036587	0.030165325676	0.101000700960	55.129.107.410.593
2010	0.702380892857			2.212.324.962.376	0.184838153271	1.896.016.234.452	0.659940577296	0.199853252802	0.050501999111	0.095734467967	88.281.304.472.490
2011	0.994791071429			0.956614987333	0.312638538607	1.055.880.288.094	0.621328703784	0.260749759692	0.120472796374	0.103561969534	155.739.474.440.879
3	UNSP			2002	0.016280747664	0.739488649598		0.181887030228	0.977891833008	4.007.406.153.279	0.323724777434
		2003	0.028039289720	0.938279730188		0.195173287533	0.880152374124	0.792211032423	0.422342419108	0.078752275591	42.214.962.391.314
		2004	0.034631775701	0.410950246395		0.288338933513	0.636739327159	0.234757288580	0.619204052840	0.162555882507	63.957.434.232.959
		2005	0.037032710280	0.312848109184	0.120865328630	0.257978946926	0.605812505102	0.235804151669	0.709537898236	0.126325502579	81.402.349.676.898
		2006	0.077570093458	0.561137277124	0.121337772803	0.260494135338	0.639660746834	0.269107347494	0.662154362157	0.119594934895	142.533.926.996.502
		2007	0.148394084112	0.920615975318	0.169357153261	0.092955259656	0.446383131634	0.086606890026	0.452113517276	0.031635088574	175.471.135.085.536
		2008	0.126401869159	0.605902853594	0.371009989989	0.089487456716	0.474253057894	0.070265925793	0.623663803038	0.031585894077	52.298.167.072.285
		2009	0.057554485981	0.617612216777	0.134649197018	0.202264936439	0.473413245211	0.094680964725	0.458472980385	0.070494413135	49.643.875.247.053
		2010	0.038200934579	1.167.009.298.679	0.063396100293	0.282901659357	0.538042443806	0.095366777014	0.162383083449	0.036591302228	546.538.967.762.852
		2011	0.033060747664	1.368.612.493.652	0.090251983346	6.872.785.447.241	0.515697814162	0.073642364036	0.008694560012	0.046764721629	70.568.840.569.307
		4	BUMI	2002	0.007442176867	0.644592196851		0.176155347916	0.751998840396	0.168958732510	0.640851953417
2003	0.026944444444			0.649395164650		0.125584037174	0.912012925147	0.183192036887	0.317239264789	0.020365101395	183.698.831.162.917
2004	0.137314822222			0.789196379185		0.260047538293	0.932802356848	1.170.485.116.017	0.677580562621	0.077914818554	1.009.123.818.578.970
2005	0.179814822222			0.696550656524	0.079388003754	0.166434914397	0.881535313496	0.660853751718	0.968083760292	0.102276518228	130.174.502.707.120
2006	0.178703933333			0.722238633942	0.100077560702	0.176870229253	0.852725293566	0.617605231890	0.736631974863	0.114663911592	157.049.098.080.721
2007	0.635185111111			0.487836374129	0.207524903545	0.187640526316	0.502831599876	0.703236252433	0.768054670040	0.140871119799	140.929.813.175.981
2008	1.161.944.444.444			1.528.097.311.663	0.253865514367	2.953.210.543.615	0.709952384522	0.318916384320	0.071296803304	0.109746764225	208.420.448.063.236
2009	0.434722222222			3.472.121.849.759	0.509689932657	2.333.225.787.034	0.784553411806	0.129471308936	0.036911339887	0.047842701988	106.593.619.362.907
2010	0.493706155556			1.148.614.803.457	0.222514467696	1.936.136.527.625	0.812871712172	0.201740030085	0.047752369065	0.048789401204	113.769.029.585.841
2011	0.607407333333			6.577.534.850.878	0.458568234795	3.805.047.521.135	0.840338729995	0.182847313714	0.040100487080	0.033630807604	67.626.484.079.627
5	ANTM			2002	0.588148714286	0.387391246675	1.009.440.226.492	0.144569999682	0.334199619205	0.105882119322	0.677775234846

		2003	0.663119500000	0.423344197475	0.289813281527	0.209454257638	0.587802950351	0.127025099148	0.494312120643	0.072964718874	750.778.527.068.888
		2004	1.004.382.857.143	0.507075255574	0.137019353254	0.383612824419	0.595794651544	0.331733568588	0.473060553754	0.126452020052	1.004.857.575.880.540
		2005	1.710.258.571.429	0.388622066415	0.291111531462	0.345515972895	0.526818558750	0.277899405203	0.513418023557	0.124185047381	422.106.169.275.637
		2006	3.175.180.714.286	0.376513788657	0.184352402440	0.426989199380	0.412846696489	0.362662651675	0.771981846667	0.224369071747	416.589.260.753.805
		2007	2.407.202.142.857	0.251994490400	0.121016212380	0.565954108130	0.271900655338	0.585658037579	0.997531597519	0.385667903007	630.900.570.567.263
		2008	1.781.250.000.000	0.188185307716	1.507.875.974.737	0.178617533370	0.208000176843	0.169678256204	0.936256023180	0.113784581289	281.496.161.298.941
		2009	1.335.416.428.571	0.202450834857	0.905592002588	0.067443018469	0.175868012620	0.074157758656	0.876395711944	0.047266482178	238.185.653.090.804
		2010	1.600.595.000.000	0.358714100680	0.144318653076	0.225127912663	0.215677480410	0.174770762313	0.715637867564	0.114554878347	667.785.631.881.938
		2011	1.405.059.285.714	0.137864153294	0.349272675906	0.194548048241	0.291370504078	0.178971797603	0.680631103433	0.101257542619	535.768.503.118.169
6	INCO	2002	0.509528571429	0.128253050130	0.000165114590	1.654.469.113.653	0.366291841198	0.039270305284	0.263838998449	0.302572871037	-56.766.391.660.878
		2003	1.130.278.571.429	0.126587246231	0.143062820944	0.305568652412	0.334977899929	0.121016592811	0.393203591010	0.084022900662	-120.333.846.649.833
		2004	2.483.001.020.408	0.157084980145	0.187409464027	0.482643864342	0.285080432218	0.246620329841	0.526825371699	0.177734013329	-213.011.442.305.180
		2005	1.323.864.285.714	0.106219254709	0.454600118019	0.474639216258	0.224860805073	0.209392204705	0.536525294529	0.178126309075	-296.036.923.284.783
		2006	1.801.145.918.367	0.133668710890	0.212911847093	0.549915341977	0.207258382123	0.305065790021	0.630194956311	0.238834576398	-680.035.970.396.249
		2007	5.419.282.653.061	0.113738453330	1.252.549.793.868	0.685971800514	0.265297298214	0.846024025479	1.232.441.145.488	0.591554824411	-573.293.471.714.253
		2008	0.578010204082	0.069411572008	0.626078437921	0.364498966159	0.174591768951	0.236254704501	0.712096164951	0.201323374420	-381.101.598.994.940
		2009	0.885204081633	0.063925443594	0.645446170276	0.304716986091	0.220092564644	0.107769780169	0.375305047062	0.082335738969	-217.308.316.680.462
		2010	0.471938775510	0.091885074640	0.774708880267	0.467259463318	0.233032071901	0.260359915230	0.582733359662	0.204850759756	-329.913.098.468.004
		2011	1.869.795.918.367	0.104594133141	0.732357990550	0.000364025737	0.269349647017	0.188655238702	0.513163665739	0.000137841017	-293.261.822.764.122
7	SMGR	2002	1.131.807.571.429	0.569565678857	0.808926185793	0.146858115677	0.529638310304	0.061686563105	0.753387988131	0.067751955088	197.196.368.532.441
		2003	1.123.615.142.857	0.506751597685	0.170999317093	0.173580587205	0.463063377751	0.113574533285	0.818850185681	-0.144407636520	376.262.717.426.803
		2004	1.459.087.714.286	0.414181896550	0.381218568868	0.159068819928	0.444167208790	0.139718486115	0.910247712820	0.097793713290	126.994.883.573.031
		2005	2.568.900.000.000	0.408413438272	0.155172249332	0.207612395906	0.375581679358	0.227886747666	1.032.238.690.735	0.148559281078	156.063.074.397.570
		2006	3.203.710.000.000	0.315651079067	0.202881800811	0.203873552125	0.255487707605	0.235565680566	1.164.270.256.390	0.167531263783	435.376.631.905.364
		2007	0.800000000000	0.215466908435	0.364851398545	0.249650870420	0.210876514480	0.267894670927	1.127.499.349.810	0.197189578921	188.324.026.272.140
		2008	0.600892857143	0.259275067189	0.076681779595	0.277414296309	0.229127319515	0.312722921810	1.151.550.299.315	0.226404268386	57.244.222.011.327
		2009	0.765178571429	0.247811157762	0.482728981363	0.301821556568	0.203316454698	0.326200496002	1.110.918.651.625	0.241488857486	180.663.257.491.421
		2010	1.245.238.085.714	0.262430854673	0.503556953856	0.314409159307	0.219960566076	0.301415863384	0.921685386973	0.065258316129	164.416.795.524.500
		2011	1.325.595.242.857	0.281344003420	0.375514063694	0.298686910848	0.256668077766	0.270629234803	0.833034516672	0.053512172975	137.506.440.269.728
8	AMFG	2002	0.495168571429	0.345282526319	0.092392316238	0.187576997004	0.516135136292	0.284760138565	0.860169756832	0.104680124181	328.465.863.153.015
		2003	0.636054285714	0.327806612005	0.186039659859	0.175579349797	0.421617257149	0.190314109397	0.913083821504	0.103165521561	329.041.075.279.016
		2004	0.844931836735	0.283925096650	0.167899056379	0.207102181045	0.340673219832	0.200541406638	0.931737994198	0.126610074966	373.652.722.112.356
		2005	1.132.653.061.224	0.164392331927	0.204184438260	0.180042861238	0.233016203454	0.177007641575	1.098.130.578.332	0.132539418329	61.042.356.620.754
		2006	1.306.972.775.510	0.287094995244	-2.016.310.746.007	0.048474234624	0.295529917793	-0.014998934435	0.097681255834	0.001701297128	234.066.013.515.881
		2007	1.227.891.020.408	0.206827511177		1.347.193.474.914	0.261009289071	0.117751997676	0.103967234183	0.092606167162	420.986.411.251.404
		2008	1.019.557.865.306	0.188890583401		0.155013308600	0.272122108922	0.103530426965	1.240.978.559.312	0.125583788914	363.943.242.472.112
		2009	0.652040816327	0.142785150446	0.031655773039	0.048159245904	0.248762564393	0.149261890314	0.959826555807	0.034193783699	69.219.840.640.020
		2010	1.549.489.795.918	0.156606668089	0.011351509698	0.175192012985	0.224642909110	0.829828669099	1.230.045.472.590	0.159752658974	140.399.559.207.012
		2011	2.803.571.428.571	0.149527491833	0.018839616371	0.166675974889	0.223265309735	0.859092392318	1.094.246.239.553	0.134818477711	142.033.708.418.566
9	FASW	2002	0.126432281250	0.302207945457		0.076163630276	4.603.782.018.072	0.175048112036	3.166.454.395.734	0.163761952433	53.868.033.016.518
		2003	0.153645937500	0.282595450212		0.052130897020	0.682787530485	0.051348068110	0.000302709753	0.000010584204	49.936.395.394.261
		2004	0.223307187500	0.303090563244		0.053919239948	0.674260470692	0.004393196575	0.000338387682	0.000006786674	152.234.560.424.270

		2005	0.292708437500	0.276735506317		0.090720918755	0.627877488049	0.005434659280	0.522758846524	0.032296806469	232.437.770.084.854
		2006	0.320052093750	0.288238047103		0.078584408521	0.656881627963	0.086642666892	0.494779142741	0.026565778670	181.559.414.610.455
		2007	0.470312500000	0.393835668240		0.155779256804	0.656173570725	0.094106689639	0.704531834926	0.051273765448	186.800.672.303.503
		2008	0.530989687500	0.366274277368	0.677873176335	0.128606944723	0.648287686691	0.027949394563	0.814030785876	0.101564072746	116.971.769.247.497
		2009	0.500781250000	0.254166121897		0.155320705691	0.568377440072	0.174637664617	0.744517907551	0.082571671945	287.397.942.982.997
		2010	0.668619687500	0.731352605624	0.201381889373	0.112517267730	0.597199295590	0.156302942227	0.753271764091	0.062958935230	211.292.825.211.193
		2011	0.983723968750	0.430907969488	1.067.257.136.596	0.044153353384	0.634995291818	0.073452356554	0.835423374644	0.026810455969	74.744.829.077.114
10	AUTO	2002	0.704202956522	0.900009231888	0.189389965770	1.960.702.133.892	0.326617013621	0.245803616110	0.048461678321	0.072961622840	153.504.817.385.790
		2003	0.855073043478	0.866145779130	0.308995242202	1.538.389.900.662	0.347224727086	0.172760350446	0.049374062166	0.059555758684	141.804.199.189.136
		2004	1.242.753.043.478	1.224.928.210.999	0.169695910521	0.081596987739	0.356298284288	0.159567941401	1.200.329.902.019	0.031530965794	100.061.400.671.205
		2005	1.503.768.000.000	1.012.295.118.197	0.165822662323	0.076604763356	0.383091434109	0.170513857035	1.272.261.029.928	0.034060735146	95.578.178.721.717
		2006	1.781.159.419.130	0.903425313260	0.314414056683	0.046962274660	0.352335741837	0.151281255012	1.113.513.816.971	0.038575626078	103.530.053.367.613
		2007	2.617.391.304.348	0.675612776630	0.152567447852	0.088507648132	0.316923422539	0.201160424407	1.217.419.159.101	0.086750000116	117.172.323.202.900
		2008	2.955.072.469.565	1.206.163.210.347	0.435970142662	0.084655620752	0.299118683370	0.213355301174	1.340.692.374.079	0.089691178670	82.696.550.975.230
		2009	2.566.666.086.957	0.618335222217	0.300125607700	0.079758281651	0.248506385122	0.239426036952	1.133.663.542.191	0.077333990756	116.705.017.194.808
		2010	3.721.014.434.783	0.602025298192	0.399839886649	0.091623503283	0.265439363592	0.317711982433	1.119.812.877.248	0.090167116506	118.645.621.791.270
		2011	5.474.637.739.130	0.870493280967	0.447351586743	0.170442846416	0.321835144087	0.213156594241	1.057.354.822.007	0.158177354070	77.010.883.958.073
11	BATA	2002	14.741.830.039.216	0.504383482070	8.467.452.508.292	0.188517349725	0.290036929474	0.324248164706	1.956.517.693.703	0.256056296509	38.058.678.841.261
		2003	11.937.908.235.294	1.835.038.915.210	0.741708595467	0.141515590744	0.317883589371	0.226790381514	1.755.785.121.647	0.167026650658	23.821.845.039.625
		2004	11.192.810.431.373	2.182.397.966.605	0.537610794883	0.136527391204	0.334781758706	0.200766689967	1.679.488.700.211	0.166723893583	151.693.565.449.188
		2005	11.490.196.078.431	1.114.738.454.037	0.777324294314	0.099615007727	0.423452280022	0.142294989663	1.422.321.008.345	0.095838063364	37.475.597.648.820
		2006	10.428.104.549.020	1.061.993.190.273	0.315960138628	0.084691952834	0.299762770824	0.106060815534	1.578.974.873.225	0.078079732849	25.573.925.263.154
		2007	12.411.764.705.882	1.068.023.062.635	0.490634449196	0.124957710368	0.374550027416	0.166479293467	1.486.741.171.031	0.113639382677	68.991.889.158.263
		2008	15.254.901.960.784	0.507033824107	0.584808579149	0.103939708800	0.320433325377	0.576902765630	1.343.024.576.732	0.095801172163	13.261.843.874.696
		2009	22.385.620.862.745	0.743820898702	0.505288472814	0.125250010471	0.276796313975	0.183931888539	1.436.276.418.700	0.135273946788	21.572.882.947.886
		2010	37.006.535.945.098	0.873469584339	0.594258180804	0.135256538533	0.315421340420	0.170780066234	1.330.275.252.755	0.135786238784	20.671.892.665.156
		2011	46.928.104.313.725	0.840499373178	0.505288472814	1.196.784.332.124	0.313886277269	0.172012680159	1.313.447.107.027	1.168.403.174.900	29.698.975.867.186
12	INDF	2002	0.136424730645	4.758.782.628.682	0.277758325194	0.114180926959	0.702431157485	0.219137077830	1.079.649.069.351	0.103417315336	42.580.128.548.493
		2003	0.114919354839	5.050.131.627.749	0.395662210036	0.112402614175	0.450184029887	0.147410566533	1.167.391.428.344	0.095308448413	37.659.204.000.844
		2004	0.119959677419	1.272.382.713.540	0.617185296746	0.117103210076	0.684447067241	0.092345193414	1.143.255.525.515	0.084121049204	38.917.622.397.448
		2005	0.154166666129	1.240.194.479.631	1.203.457.175.855	0.088597291348	0.298806396237	0.028784831479	1.269.075.031.854	0.041906800766	39.403.203.562.074
		2006	0.176478494516	1.350.071.588.387	0.225722538982	0.089864220216	0.649885111298	0.131336748328	1.348.798.581.809	0.075612359536	42.866.371.291.409
		2007	0.312567206081	2.070.135.167.409	0.043496399781	0.103898212899	0.632492744213	0.137563150767	0.943470868784	0.056350874409	45.285.691.912.303
		2008	0.336357532258	2.191.938.119.468	0.047623282924	0.111895790641	0.667630590340	0.120677246416	0.979994851900	0.059831028707	42.189.659.347.315
		2009	0.339381774194	1.187.862.745.499	0.198799437920	0.134736057326	0.616269468951	0.204407663044	0.919715554234	0.078734383302	28.936.948.974.271
		2010	0.700940854839	0.795700091078	0.198799437920	0.163945628716	0.474302782461	0.083526114804	0.812323304733	0.089753753659	24.306.435.609.391
		2011	0.854838709677	0.881349571047	2.635.029.889.613	0.151129010654	0.410102181108	0.036943647190	0.845973065357	0.092913458252	20.881.561.570.788
13	GGRM	2002	0.942498755610	1.580.201.438.125	0.276620580567	0.165003875050	0.371649801332	0.214928429317	1.355.043.450.974	0.157002925416	42.581.417.175.206
		2003	0.980487804878	0.914870863466	0.313963929421	0.126662893839	0.367267725592	0.106043238386	1.334.420.138.211	0.118982882999	37.659.204.000.844
		2004	1.334.552.844.878	1.113.025.238.879	0.322463466556	0.120134077116	0.407649090598	0.086939691150	1.179.701.476.185	0.098734757685	38.917.622.397.448
		2005	1.272.764.224.390	1.056.372.389.496	0.509113347156	0.126721466619	0.406785512723	0.144121762230	1.122.848.402.748	0.102224649472	39.403.203.562.074
		2006	0.986178858537	0.973293126213	0.954577296388	0.089801781548	0.393844136074	0.076594831383	1.295.651.035.194	0.081397280757	42.866.388.624.083

		2007	0.981707317073	1.240.330.466.799	0.333444476409	0.092323316002	0.409103936283	0.102167552562	1.144.611.209.309	0.072878973010	11.269.394.408.185
		2008	0.626626019512	1.219.389.717.903	0.255795823646	0.104643407302	0.324939788215	0.121171452310	1.110.928.055.616	0.079075568162	42.189.659.347.315
		2009	1.172.764.227.317	0.859492803660	0.194875310429	0.157911757106	0.306470020717	0.188820316020	1.072.585.527.941	0.119516685951	28.936.948.974.271
		2010	3.452.796.751.220	0.905260757074	0.301633366954	0.155413919830	0.306470020717	0.195605524928	1.226.087.781.347	0.141657235240	24.306.435.609.391
		2011	4.826.422.760.976	2.729.737.911.806	0.416626269028	0.157934185063	0.371917591028	0.168884939909	1.071.520.583.759	0.126842319284	20.879.745.094.903
14	KAEF	2002	1.131.250.000.000	1.819.813.792.184	1.680.943.765.061	0.039501783638	0.347840450752	0.052277999565	1.481.603.074.352	0.035570016122	87.267.001.264.451
		2003	0.956250000000	2.687.080.663.086	0.248372638923	0.048809440442	0.447999420975	0.056900295973	1.328.964.965.812	0.033249838557	108.898.247.887.811
		2004	0.904166665000	1.338.395.151.875	0.220842124157	0.064750498146	0.305814647949	0.095453192416	1.641.321.414.308	0.069136909353	79.847.588.944.651
		2005	0.856250000000	1.224.330.084.421	0.438982494091	0.046639530817	0.283102606692	0.062574382957	1.542.483.746.315	0.042903507868	82.958.277.784.892
		2006	0.745835000000	1.343.878.371.358	0.360263465127	0.031935275957	0.309872313802	0.050525184534	1.735.687.270.838	0.036187030539	80.146.601.560.026
		2007	1.325.000.000.000	1.459.974.968.548	0.252866971994	0.032760627190	0.345206631891	0.057475604740	1.705.898.295.524	0.030416340647	92.900.292.522.552
		2008	0.766250000000	1.395.711.576.183	0.282646030913	0.039573869318	0.344411467241	0.058446768546	1.870.917.141.922	0.041340834446	97.936.233.907.725
		2009	0.654583500000	1.424.869.511.428	0.221550723556	0.039219055042	0.363049141234	0.062801093346	1.826.451.238.151	0.043599440207	89.048.668.087.828
		2010	0.727500000000	0.811840373646	0.135183086244	0.045919057854	0.327798318007	0.124516845485	1.921.103.596.839	0.066620497568	85.297.559.250.150
		2011	1.192.500.000.000	0.887246215416	0.161517946536	0.063772833747	0.301930626711	0.137137491411	1.940.187.343.935	0.089684860301	71.859.528.182.255
15	MRAT	2002	0.137692307692	0.923731321166	1.333.519.350.441	0.165974349585	0.176228396818	0.085159493492	0.867700616046	0.106023003770	285.634.099.171.657
		2003	0.186698730769	0.789105533366	1.431.184.924.630	0.120289426642	0.148453350698	0.046036892543	0.836672457785	0.068109133060	46.680.898.013.516
		2004	0.176442307692	0.733898582124		1.620.675.796.213	0.158969372064	0.053112534823	0.044320843221	0.046680164686	329.670.973.743.374
		2005	0.095032051154	0.514500157813	0.231350158335	0.062705047713	0.120457253904	0.033291254392	0.715979947534	0.033043500316	387.719.421.344.323
		2006	0.118269230769	0.361594972633		0.079804420650	1.083.041.024.270	0.967125025425	0.775910314566	0.046252013512	370.401.541.493.591
		2007	0.120673076923	0.433846342352	0.005181729386	0.073121937451	0.115274103476	0.945463937224	0.797862805634	0.042899769808	361.166.228.612.704
		2008	0.083429500000	0.497677581954	0.015425075727	0.082188035052	0.144162276862	0.475210090354	0.867590392484	0.051592860084	349.840.806.277.872
		2009	0.123685897308	0.430344596009	0.018353571966	0.120231939652	0.134591085251	0.959578802769	0.945137021398	0.081806426170	330.793.878.777.378
		2010	0.182852576923	0.389211524050	0.172119863728	0.100262658493	0.126384256532	0.072346936981	0.956034008990	0.074953794697	309.956.741.792.868
		2011	0.198557692308	0.485231944172	0.175237153586	0.102170513101	0.151633202792	0.077749929554	0.961710014159	0.072028905074	293.047.751.016.206
16	CTRS	2002	0.716000000000	2.370.890.682.615		0.131693171117	0.330381044738	0.158752724678	0.100413655694	0.012846676968	123.794.832.635.452
		2003	0.930833540000	4.866.152.361.126		0.241195788584	0.348784674029	0.057979525561	0.193732814064	0.033423359529	217.933.928.895.297
		2004	0.850833540000	6.365.226.980.415	0.402917376018	0.215641334843	0.449408834588	0.072221138627	0.189388974955	0.029919356024	350.707.221.104.311
		2005	0.694166660000	5.146.746.977.140	0.247816463640	0.294291736750	0.486569601510	0.127403437424	0.278676382506	0.059175072679	385.948.539.120.945
		2006	0.615000000000	2.883.186.574.736	0.140415709031	0.337590574597	0.387118274958	155.791.996.313.424	0.340093791088	0.084442033015	164.798.309.636.764
		2007	0.627500000000	1.989.998.641.449		0.339560576228	0.269707767621	0.136438292387	0.327540288932	0.081610258201	223.360.754.680.433
		2008	0.433833400000	2.467.692.232.311		0.341466820110	0.286625869365	0.102991226441	0.244324269904	0.060001499977	386.451.945.527.112
		2009	0.643166660000	3.663.005.837.242		0.161571647750	0.294678195625	0.035696557737	0.172549976344	0.021632693160	412.705.359.621.660
		2010	0.950833554000	4.006.520.413.682	0.034583768335	0.177705530281	0.353805298282	0.230862582722	0.227385231176	0.031202219402	313.796.518.020.962
		2011	1.032.500.000.000	4.344.207.851.020	0.258666129348	0.247647729516	0.447739432780	0.253476395584	0.617260851470	0.127080228099	491.637.698.059.305
17	CMNP	2002	1.847.347.000.000	0.907724854526		0.417980804167	0.609585378700	0.206193484015	0.279640032170	0.116737473638	161.519.401.533.107
		2003	1.885.416.500.000	1.641.761.327.521		0.448153932162	0.360603020354	0.118920854706	0.215508002380	0.096400393714	159.598.144.590.953
		2004	2.729.166.650.000	3.638.933.916.026		0.451989340551	0.194584526463	0.076626222863	0.254568858637	0.072773597602	142.049.496.377.480
		2005	4.495.833.000.000	0.430169628306	0.246841179830	0.404873433451	0.845918254724	0.068084944954	0.082467312321	0.021448024989	220.890.484.841.399
		2006	4.312.500.000.000	1.810.648.118.196	0.205724577131	0.441312048095	0.326577796022	0.094692664468	0.241362576407	0.071635996068	-1.182.462.448.832.090
		2007	12.291.666.500.000	2.256.161.747.875		0.339374286314	0.476137746102	0.044346480999	0.364026012713	0.083880107770	-523.492.113.148.833
		2008	6.679.166.650.000	0.178658961016		0.312054564047	0.475366362045	0.050583060988	0.343284497489	0.051203725233	683.731.724.552.549

		2009	4.533.333.000.000	0.349945620336		0.467191636781	0.472410204113	0.046545369273	0.224779863990	0.053281762180	-852.893.061.374.334
		2010	5.083.330.000.000	0.154269390812	0.067054907706	0.529017456304	0.369691800957	0.168731702632	0.259817725456	0.106308364447	-854.297.157.449.137
		2011	6.766.666.665.000	0.114027832798	0.042253940362	0.524720485922	0.324471909798	0.163342629521	0.251186998925	0.119464098459	-1.090.245.208.611.640
18	TLKM	2002	1.781.334.123.902	0.358049909486		0.439181605108	0.611587814286	0.550151889159	0.469514364020	0.193078174462	-544.269.538.139.736
		2003	1.839.065.039.024	0.368449148711		0.441658694999	0.581947618381	0.351602138692	0.539261554081	0.159320127787	-302.324.556.534.208
		2004	0.266260160976	0.303675758572		0.429715463456	0.589444083358	0.364880564006	0.604308779064	0.172767925422	146.036.942.466.094
		2005	0.438617882927	0.279725639197		0.410712905227	0.604356105070	0.343183427076	0.672454269869	0.178923018997	-222.254.416.541.395
		2006	0.420731707317	0.340835995090	0.461770427848	1.966.770.752.943	0.517463013110	0.392094443741	0.146122634440	0.194651194729	-160.910.984.565.906
		2007	1.199.186.975.610	0.284961114411	0.342232545680	2.406.344.901.484	0.519132657832	0.380964721507	0.146417806864	0.252755325300	-151.952.406.868.850
		2008	0.651626000000	0.341269910592	0.549999952917	0.367565569190	0.517864792822	0.309478580959	0.665047972057	0.174366776553	-85.611.164.149.421
		2009	0.442276097561	0.294678908860	0.709002447905	0.349912050372	0.488281102734	0.290644101897	0.662124803989	0.169178133167	-73.696.189.886.402
		2010	0.988617560976	1.287.286.217.304	0.556400905433	0.312054670766	0.438662301868	0.281910839316	0.682868827176	0.166635157859	102.156.152.509.370
		2011	0.659756097561	1.433.305.342.032	0.332149085976	0.292717499614	0.408261688047	0.253865958249	0.691414210026	0.147340229394	104.938.015.315.015
19	CENT	2002	4.176.666.400.000	0.226458226331		0.060544368615	0.125744130088	0.063205059813	0.582673486353	0.027600014931	690.930.149.704.237
		2003	2.406.666.640.000	0.163271155848	0.076860008789	0.039982065902	0.195745665188	0.075083979235	0.993453069045	0.031530587825	923.199.532.414.911
		2004	1.163.334.160.000	0.091063506361	0.132319084118	0.040381389114	0.140735807343	0.054781304611	0.710644074512	0.021428914684	941.151.628.321.261
		2005	0.813333280000	0.067451869358	0.116172454077	0.077813264011	0.076297753825	0.045530812870	0.720777287641	0.035776127736	4.718.329.299.364.880
		2006	0.930000000000	0.049300017720	0.244400593144	0.028408683948	0.060322818633	0.084033503984	0.795022926485	0.016218061372	1.425.570.485.474.450
		2007	2.118.000.000.000	0.031896800373	0.254322228713	0.046384307787	0.047530185300	0.168039248372	0.721250922116	0.032519540834	1.671.756.439.551.190
		2008	2.593.333.280.000	0.154705602412		0.049475630937	0.183242242890	-0.230554834609	0.708177882907	0.029145475557	-348.409.762.335.130
		2009	2.150.000.000.000	0.090884310482		0.022172184911	0.137550054487	0.139578592070	0.775203066789	0.005135099174	-845.870.994.864.147
		2010	1.597.333.280.000	2.081.354.085.386		-0.030065159039	0.720127143526	0.037147160010	0.185484446362	-0.014357287322	-13.759.329.335.935.700.000.000
		2011	0.980664000000	0.082916324758		0.008757877853	0.143244820639	0.001735744476	0.577388884260	1.678.326.059.477	-393.080.428.172.972
20	FAST	2002	0.143640350877	0.695857869593	0.189551134418	0.063340907432	0.440477703775	0.189391229693	2.926.702.120.419	0.120297907745	42.369.480.713.523
		2003	0.159722228070	0.801593528828	0.196802543020	0.052130897020	0.408788270383	0.218716942101	2.834.547.600.245	0.094303905982	36.278.144.935.469
		2004	0.154605263158	0.786413144354	0.191339784485	0.053919239948	0.396871907230	0.191759173909	2.756.647.240.681	0.092139216961	41.415.811.128.087
		2005	0.168274842105	0.803681559501	0.194531679965	0.051224580685	0.396132306073	0.180940409376	2.721.297.846.270	0.084344241784	34.864.519.938.796
		2006	0.238245614035	0.819019939022	0.127629812282	0.068857260274	0.404004257598	0.306424882764	2.639.541.770.919	0.104846081964	35.562.236.608.141
		2007	0.377923975439	0.809840421321	0.130562207252	0.084709864945	0.400534087927	0.271723943860	2.525.282.403.275	0.128330382919	48.879.528.101.513
		2008	0.486111110526	0.860949261271	0.160306318642	0.069562206629	0.385103819445	0.259598455273	2.577.395.042.068	0.103116521338	44.618.878.470.680
		2009	0.562134684211	0.893022493043	0.139762238614	0.091727717723	0.386306788329	0.284767655555	2.356.768.733.729	0.136605757525	66.294.780.348.896
		2010	1.166.666.666.667	0.806177993045	0.185777928112	0.085003222716	0.351427150623	0.248978608504	2.357.203.159.019	0.125550092920	59.508.067.048.486
		2011	1.668.859.649.123	0.886234685023	0.668774367045	0.086809374133	0.463353921350	0.359995028544	2.142.660.316.190	0.000324142446	82.571.233.340.413
21	ASGR	2002	0.042251461988	0.339554559679		0.075264649906	0.558652621613	0.224853851611	1.147.475.238.290	0.059630660713	187.545.838.561.695
		2003	0.037134502924	0.555008817503	0.683965599111	0.067928802177	0.528070594317	0.064393496955	1.138.370.573.576	0.087037664247	260.941.220.551.382
		2004	0.032504877193	0.205976190687	0.614166603195	0.120607425917	0.420161260996	0.112758447652	0.827064724440	0.072944941973	1.227.916.791.416.250
		2005	0.036208538012	0.231223570560	2.281.211.584.010	0.103251928617	0.450899061840	0.126604854657	1.051.384.645.777	0.063487817899	574.153.075.288.172
		2006	0.033674385965	0.346633040132	0.606845317559	0.123951406821	0.493957060669	0.187749878091	1.058.477.277.244	0.089339899856	2.511.396.530.544.630
		2007	0.059697859649	0.657015310620	0.598842519922	0.130997755378	0.497121596810	0.229479216716	1.161.752.012.505	0.115121526532	365.353.952.371.841
		2008	0.047495087719	1.162.912.954.017	0.215851136643	0.103056285181	0.604215665904	0.187718246497	1.221.963.724.796	0.093773581950	525.457.589.790.610
		2009	0.029863508772	0.760651938261	0.121702199399	0.084524775432	0.508372779865	0.174561902364	1.723.204.816.525	0.107519198242	861.166.619.289.257
		2010	0.059259251462	0.636825443380	0.113904488452	0.101873634281	0.526815334513	0.253573455250	1.586.351.375.725	0.120744134582	274.243.937.223.000

		2011	0.109551649123	0.658698017774	0.116043965499	0.105516513591	0.505749719152	0.250601470121	1.531.577.054.407	0.123859846988	286.220.535.280.249
22	BHIT	2002	0.517261428571	2.803.420.221.526	0.392457959053	0.606301654447	0.360488928675	0.052296600319	0.079314110013	0.045783878591	1.581.935.805.851.620
		2003	0.439881000000	5.043.688.925.296	0.127392902365	0.457518312639	0.363024719296	0.097012285187	0.052543930331	0.018198558750	420.044.086.553.312
		2004	0.441666571429	6.893.861.216.159	0.412798851167	0.786320221069	0.362297418473	0.038583311673	0.043911712048	0.031140949306	1.230.789.348.389.510
		2005	0.305357142857	5.132.664.322.972	0.412708932387	0.872459487869	0.312020505594	0.037736437811	0.053427682344	0.040252384626	911.183.365.934.783
		2006	0.392857142857	1.052.230.072.500		0.326439459698	0.593384916699	0.122464669546	0.061868193905	0.010293303092	-575.833.663.081.406
		2007	1.460.714.285.714	0.546170901086	0.052039433751	0.229766271434	0.454154378659	0.115774987785	0.245618727240	0.060379853810	4.097.999.543.075.960
		2008	0.611190428571	1.276.254.056.560	0.100981810607	0.107300340743	0.412318049274	0.073320405437	0.334567940083	0.024667731745	609.051.772.906.740
		2009	0.286904714286	0.543643505410		0.137791709364	0.393409661214	0.009935579008	0.319461973130	0.020992216686	1.116.947.148.572.500
		2010	0.419880942857	1.471.189.349.664		0.160059855049	0.380260467262	0.093269102497	0.379586285587	0.040852119135	3.536.612.872.621.470
		2011	0.314642857143	0.000122352763	0.056015328411	0.179469623361	0.352556838911	0.087033164111	0.409169368332	0.044498195998	7.868.282.320.194.840
23	ISAT	2002	1.412.857.142.857	1.410.935.904.637		0.282524321773	0.511834514905	0.034540989769	0.307555630699	0.059939233239	282.140.991.710.994
		2003	1.323.877.571.429	0.534294869846	0.123904569752	0.285102474516	0.532333657928	0.505152043849	0.316021578873	0.053149330016	328.309.248.602.572
		2004	0.531250000000	2.414.986.214.933	0.002058525307	0.306634518493	0.521067080284	0.123872471746	0.378476365225	0.092823844455	245.262.142.190.957
		2005	0.747321428571	0.361291931062	0.009670578221	0.285102474516	0.558027321267	0.113408578553	0.251173745506	0.083256160432	234.495.303.004.524
		2006	0.742857142857	0.400476424846	0.043460443333	0.306642102100	0.777025826193	0.024720188373	0.435396380600	0.064353227192	323.704.707.349.695
		2007	1.023.809.428.571	5.075.721.038.203	0.054047527788	0.274106520941	0.628251450621	0.015769371879	0.363943575783	0.067713995078	162.484.417.615.862
		2008	0.886904757143	5.239.373.763.193	0.010870247993	0.253670896713	0.657623886938	0.107901372465	0.360958280821	0.067255501434	157.520.816.469.587
		2009	0.730058571429	7.454.712.193.720	0.012538670244	0.170685468153	0.654730935767	0.083431944755	0.356395913400	0.046318366224	104.828.588.805.151
		2010	0.758928571429	14.882.760.227.274	1.157.527.960.023	0.175482603883	0.654730935767	0.036254934415	0.374804894382	0.057979266025	70.488.856.773.593
		2011	0.752678571429	12.808.427.164.365	0.387545734902	0.137537722532	0.639349443424	0.044375860871	0.394402559626	0.048729510222	134.338.670.628.886