

## LAMPIRAN 1

**Daftar Sampel Perusahaan**

No	Emiten	Keterangan
1	ASII	Astra International Tbk
2	AUTO	Astra Otoparts Tbk
3	BRAM	Indo Kordsa Tbk
4	GDYR	Goodyear Indonesia Tbk
5	GJTL	Gajah Tunggal Tbk
6	IMAS	Idomobil Sukses International Tbk
7	INDS	Indospring Tbk
8	LPIN	Multi Prima Sejahtera Tbk
9	MASA	Multistrada Arah Sarana Tbk
10	NIPS	Nipress Tbk
11	PRAS	Prima Alloy Steel Universiti Tbk
12	SMSM	Selamat Sempurna Tbk

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 2

**Jumlah Harga Saham Tahun 2011-2013**

No	Emiten	Keterangan	Tahun 2011	Tahun 2012	Tahun 2013
1	ASII	Astra International Tbk	74.000	7.600	6.800
2	AUTO	Astra Otoparts Tbk	3.400	3.700	3.650
3	BRAM	Indo Kordsa Tbk	2.150	3.000	2.250
4	GDYR	Goodyear Indonesia Tbk	9.550	12.300	19.000
5	GJTL	Gajah Tunggal Tbk	3.000	2.225	1.680
6	IMAS	Idomobil Sukses International Tbk	12.800	5.300	4.900
7	INDS	Indospring Tbk	3.500	4.200	2.675
8	LPIN	Multi Prima Sejahtera Tbk	2.200	7.650	5.000
9	MASA	Multistrada Arah Sarana Tbk	500	450	390
10	NIPS	Nipress Tbk	4.000	4.100	325
11	PRAS	Prima Alloy Steel Universiti Tbk	132	255	185
12	SMSM	Selamat Sempurna Tbk	1.360	2.525	3.450

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 3

**Hasil Perhitungan Dividend Per Share (DPS)  
Tahun 2011-2013**

Tahun	Kode	Dividend Tunai	Jumlah Saham Yang Beredar	DPS
2011	ASII	8.015.040	4.048	1.980
2011	AUTO	404.880	3.856	105
2011	BRAM	67.500	450	150
2011	GDYR	10.660	41	260
2011	GJTL	34.850	3.485	10
2011	IMAS	163.194	1.383	118
2011	INDS	36.000	225	160
2011	LPIN		21	
2011	MASA	12.244	6.122	2
2011	NIPS		20	
2011	PRAS		588	
2011	SMSM	216.000	1.440	150
2012	ASII	874.368	40.484	216
2012	AUTO	335.472	3.856	87
2012	BRAM	78.750	450	175
2012	GDYR	11.275	41	275
2012	GJTL	94.095	3.485	27
2012	IMAS	40.107	2.420	29
2012	INDS	106.875	315	475
2012	LPIN		21	
2012	MASA		9.183	
2012	NIPS		20	
2012	PRAS		588	
2012	SMSM	115.200	1.440	80
2013	ASII	8.744.544	40.484	216
2013	AUTO	506.100	4.820	105
2013	BRAM	173.250	450	385
2013	GDYR	12.300	41	300
2013	GJTL	34.850	3.485	10
2013	IMAS	52.535	2.765	19
2013	INDS	202.125	525	385
2013	LPIN		21	
2013	MASA	18.366	9.183	2
2013	NIPS		760	
2013	PRAS		701	
2013	SMSM	201.600	1.440	140

$$\text{DPS} = \frac{\text{Dividend}}{\text{Jumlah Saham yang Beredar}}$$

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 4

**Hasil Perhitungan Earning Per Share (EPS)  
Tahun 2011-2013**

<b>Tahun</b>	<b>Kode</b>	<b>Laba Bersih Setelah Pajak</b>	<b>Jumlah Saham Yang Beredar</b>	<b>EPS</b>
2011	ASII	21.077.000	4.048	5.207
2011	AUTO	1.101.583	3.856	286
2011	BRAM	71.040	450	158
2011	GDYR	37.213	41	908
2011.	GJTL	683.629	3.485	196
2011	IMAS	970.891	1.383	702
2011	INDS	120.415	225	535
2011	LPIN	11.319	21	539
2011	MASA	142.739	6.122	23
2011	NIPS	17.831	20	892
2011	PRAS	1.354	588	2
2011	SMSM	219.260	1.440	152
2012	ASII	22.742.000	40.484	562
2012	AUTO	1.135.914	3.856	295
2012	BRAM	218.023	450	484
2012	GDYR	64.538	41	1.574
2012	GJTL	1.132.247	3.485	325
2012	IMAS	899.091	2.420	372
2012	INDS	134.068	315	426
2012	LPIN	16.600	21	790
2012	MASA	3.092	9.183	0
2012	NIPS	21.553	20	1.078
2012	PRAS	15.565	588	26
2012	SMSM	268.543	1.440	186
2013	ASII	22.297.000	40.484	551
2013	AUTO	1.058.015	4.820	220
2013	BRAM	68.004	450	151
2013	GDYR	56.864	41	1.387
2013	GJTL	120.330	3.485	35
2013	IMAS	621.140	2.765	225
2013	INDS	147.608	525	281
2013	LPIN	8.555	21	407
2013	MASA	44.191	9.183	5
2013	NIPS	33.872	760	45
2013	PRAS	13.197	701	19
2013	SMSM	338.223	1.440	235

$$\text{EPS} = \frac{\text{Laba Bersih Setelah Pajak}}{\text{Jumlah Saham yang Beredar}}$$

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 5

**Hasil Perhitungan Book Value Per Share (BVPS)  
Tahun 2011-2013**

<b>Tahun</b>	<b>Kode</b>	<b>Total Modal Bersih</b>	<b>Jumlah Saham Yang Beredar</b>	<b>BVPS</b>
2011	ASII	75.838.000	4.048	18.735
2011	AUTO	4.722.894	3.856	1.225
2011	BRAM	1.201.725	450	2.671
2011	GDYR	427.788	41	10.434
2011.	GJTL	4.430.825	3.485	1.271
2011	IMAS	5.084.181	1.383	3.676
2011	INDS	632.249	225	2.810
2011	LPIN	118.256	21	5.631
2011	MASA	1.767.027	6.122	289
2011	NIPS	165.998	20	8.300
2011	PRAS	139.797	588	238
2011	SMSM	670.612	1.440	466
2012	ASII	89.814.000	40.484	2.219
2012	AUTO	5.485.099	3.856	1.422
2012	BRAM	1.640.256	450	3.645
2012	GDYR	509.902	41	12.437
2012	GJTL	5.478.384	3.485	1.572
2012	IMAS	5.708.445	2.420	2.359
2012	INDS	1.136.573	315	3.608
2012	LPIN	134.856	21	6.422
2012	MASA	3.597.075	9.183	392
2012	NIPS	214.913	20	10.746
2012	PRAS	280.294	588	477
2012	SMSM	820.329	1.440	570
2013	ASII	106.188.000	40.484	2.623
2013	AUTO	9.558.754	4.820	1.983
2013	BRAM	1.998.308	450	4.441
2013	GDYR	689.892	41	16.827
2013	GJTL	5.724.343	3.485	1.643
2013	IMAS	6.659.870	2.765	2.409
2013	INDS	1.752.866	525	3.339
2013	LPIN	143.411	21	6.829
2013	MASA	4.604.677	9.183	501
2013	NIPS	235.946	760	310
2013	PRAS	406.448	701	580
2013	SMSM	1.006.799	1.440	699

$$\text{BVPS} = \frac{\text{Total Modal Bersih}}{\text{Jumlah Saham yang Beredar}}$$

Sumber : Laporan Keuangan (Bursa Efek Indonesia)



## LAMPIRAN 6

**Hasil Perhitungan Cash Flow Per Share (CFPS)  
Tahun 2011-2013**

Tahun	Kode	Arus Kas Operasi	Jumlah Saham Yang Beredar	CFPS
2011	ASII	10.011.000	4.048	2.437
2011	AUTO	258.576.000	3.856	67
2011	BRAM	15.973.892	450	35
2011	GDYR	16.294.712	41	397
2011.	GJTL	303.823	3.485	87
2011	IMAS	1.215.210	1.383	879
2011	INDS	26.225.544	225	116
2011	LPIN	4.337.682	21	206
2011	MASA	10.520.921	6.122	1719
2011	NIPS	44.903.713	20	2245
2011	PRAS	4.646.577	588	7902
2011	SMSM	243.517.300	1.440	169
2012	ASII	8.930.000	40.484	221
2012	AUTO	537.785.000	3.856	139
2012	BRAM	38.925.023	450	86
2012	GDYR	13.992.822	41	341
2012	GJTL	1.707.135	3.485	490
2012	IMAS	2.876.010	2.420	1.188
2012	INDS	110.147.050	315	349
2012	LPIN	5.784.383	21	275
2012	MASA	21.565.284	9.183	2348
2012	NIPS	21.562.505	20	1078
2012	PRAS	47.968.406	588	81
2012	SMSM	411.045.000	1.440	285
2013	ASII	21.250.000	40.484	525
2013	AUTO	551.756.000	4.820	114
2013	BRAM	13.886.278	450	30
2013	GDYR	18.862.318	41	460
2013	GJTL	1.299.132	3.485	373
2013	IMAS	2.354.540	2.765	852
2013	INDS	255.756.000	525	487
2013	LPIN	7.926.544	21	377
2013	MASA	9.669.238	9.183	1053
2013	NIPS	75.416.394	760	99
2013	PRAS	10.729.054.393	701	15
2013	SMSM	449.577.000	1.440	312

$$\text{CFPS} = \frac{\text{Arus Kas Operasi}}{\text{Jumlah Saham yang Beredar}}$$

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 7

**Tabulasi data penelitian perusahaan otomotif tahun 2011-2013**

N0	Tahun	HS	DPS	EPS	BVPS	CFPS
1	2011	74000	1980	4394	18735	2437
2	2011	3400	105	0	1225	67
3	2011	2150	150	0	2671	35
4	2011	9550	260	0	10434	397
5	2011	3000	10	0	1271	87
6	2011	12800	118	0	3676	879
7	2011	3500	160	0	2810	116
8	2011	2200	0	0	5631	206
9	2011	500	2	0	289	1719
10	2011	4000	0	0	8300	2245
11	2011	132	0	0	238	7902
12	2011	1360	150	0	466	169
13	2012	7600	216	480	2219	221
14	2012	3700	87	295	1422	139
15	2012	3000	175	484	3645	86
16	2012	12300	275	1574	12437	341
17	2012	2225	27	325	1572	490
18	2012	5300	29	372	2359	1188
19	2012	4200	475	426	3608	349
20	2012	7650	0	790	6422	275
21	2012	450	0	0	392	2348
22	2012	4100	0	1078	10746	1078
23	2012	255	0	26	477	81
24	2012	2525	80	186	570	285
25	2013	6800	216	480	2623	525
26	2013	3650	105	209	1983	114
27	2013	2250	385	132	4441	30
28	2013	19000	300	1387	16827	460
29	2013	1680	10	35	1643	373
30	2013	4900	19	193	2409	852
31	2013	2675	385	279	3339	487
32	2013	5000	0	403	6829	377
33	2013	390	2	5	501	1053
34	2013	325	0	45	310	99
35	2013	185	0	19	580	15
36	2013	3450	140	214	699	312

Sumber : Laporan Keuangan (Bursa Efek Indonesia)

## LAMPIRAN 8

**Hasil Analisis Statistik Deskriptif****Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
HS	36	132,00	74000,00	6116,7222	12312,27182
DPS	36	,00	1980,00	162,8056	337,54219
EPS	36	,00	4394,00	384,1944	789,42557
BVPS	36	238,00	18735,00	3994,4167	4637,18390
CFPS	36	15,00	7902,00	773,2500	1390,20963
Valid N (listwise)	36				

Sumber : Data Sekunder yang Diolah, Output SPSS.





## LAMPIRAN 9

**Hasil Uji Statistik Kolmogrov-Smirnov Test**

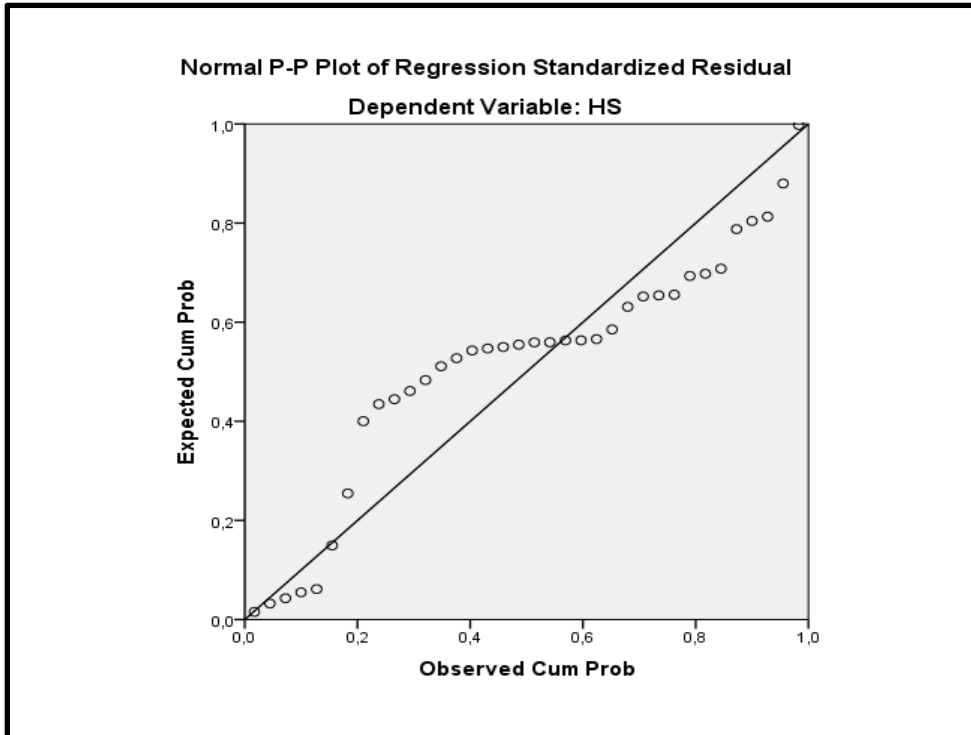
**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		36
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	3309,70058288
	Absolute	,208
Most Extreme Differences	Positive	,142
	Negative	-,208
Kolmogorov-Smirnov Z		1,250
Asymp. Sig. (2-tailed)		,088

Sumber : Data Sekunder yang Diolah, Output SPSS.



## LAMPIRAN 10

**Hasil Uji P-Plot of Regression Standarized Residual**

Sumber : Data Sekunder yang Diolah, Output SPSS.

## LAMPIRAN 11

**Hasil Pengujian Multikolonieritas**

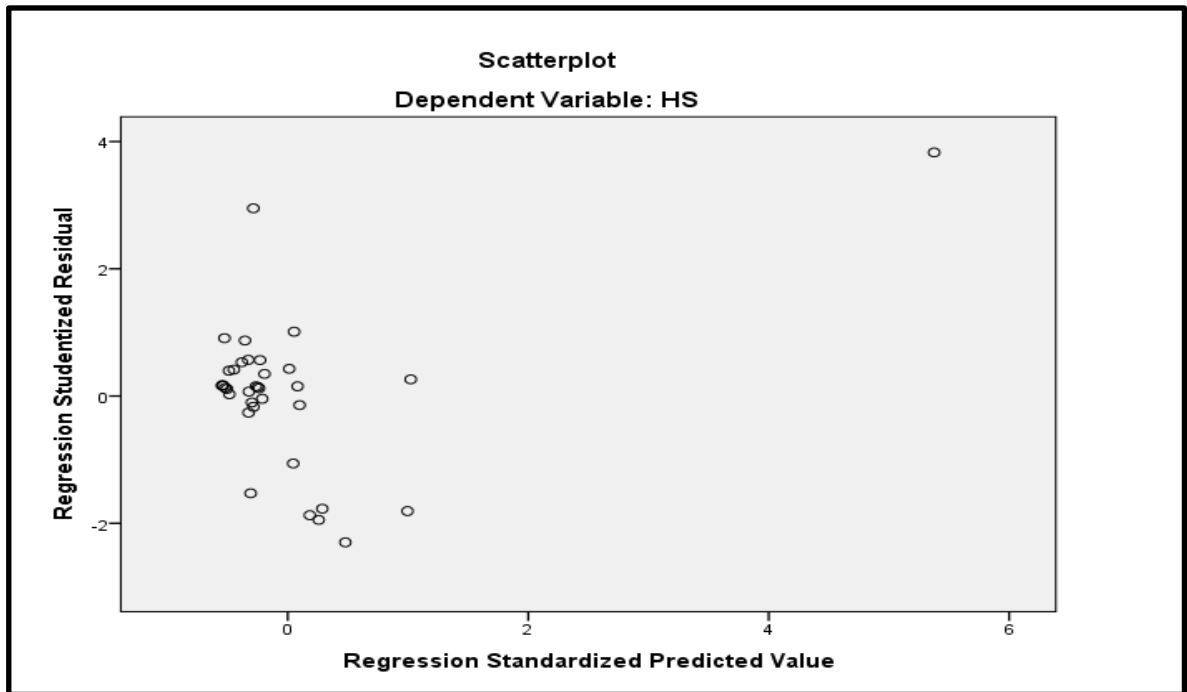
Model	Coefficients <sup>a</sup>						
	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-647,618	886,980		-,730	,471		
DPS	18,121	3,581	,497	5,060	,000	,242	4,135
1 EPS	6,639	1,941	,426	3,420	,002	,150	6,647
BVPS	,242	,209	,091	1,157	,256	,376	2,656
CFPS	,385	,433	,044	,890	,380	,977	1,024

Sumber : Data Sekunder yang Diolah, Output SPSS.



## LAMPIRAN 12

## Hasil Uji Scatterplot



Sumber : Data Sekunder yang Diolah, Output SPSS.



## LAMPIRAN 13

**Hasil Uji Durbin-Watson****Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,963 <sup>a</sup>	,928	,918	3516,75312	1,889

Sumber : Data Sekunder yang Diolah, Output SPSS.





## LAMPIRAN 14

## Hasil Hitungan Regresi

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

Model	Variables Entered	Variables Removed	Method
1	CFPS, BVPS, DPS, EPS <sup>b</sup>	.	Enter

a. Dependent Variable: HS

b. All requested variables entered.

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
	(Constant)	-647,618	886,980		-,730	,471		
1	DPS	18,121	3,581	,497	5,060	,000	,242	4,135
	EPS	6,639	1,941	,426	3,420	,002	,150	6,647
	BVPS	,242	,209	,091	1,157	,256	,376	2,656
	CFPS	,385	,433	,044	,890	,380	,977	1,024

a. Dependent Variable: HS

Coefficient Correlations<sup>a</sup>

Model		CFPS	BVPS	DPS	EPS	
1	Correlations	CFPS	1,000	,102	,036	-,119
		BVPS	,102	1,000	,200	-,632
		DPS	,036	,200	1,000	-,782
		EPS	-,119	-,632	-,782	1,000
	Covariances	CFPS	,187	,009	,055	-,100
		BVPS	,009	,044	,150	-,257
		DPS	,055	,150	12,824	-5,438
		EPS	-,100	-,257	-5,438	3,769

a. Dependent Variable: HS

Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-375,4973	69871,3438	6116,7222	11859,08594	36
Std. Predicted Value	-,547	5,376	,000	1,000	36
Standard Error of Predicted Value	686,046	3347,389	1148,665	640,051	36
Adjusted Predicted Value	-408,5514	30077,6387	5350,4764	6603,18199	36
Residual	-7594,73438	10082,06055	,00000	3309,70058	36
Std. Residual	-2,160	2,867	,000	,941	36
Stud. Residual	-2,300	3,829	,042	1,199	36
Deleted Residual	-12448,62598	43922,36328	766,24579	8518,92864	36
Stud. Deleted Residual	-2,484	5,189	,076	1,390	36
Mahal. Distance	,360	30,738	3,889	6,832	36
Cook's Distance	,000	28,265	,871	4,708	36
Centered Leverage Value	,010	,878	,111	,195	36

a. Dependent Variable: HS



## LAMPIRAN 15

**Hasil Uji Statistik (Uji-t)**

Coefficients <sup>a</sup>											
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.						
	B	Std. Error	Beta								
1	(Constant)	-647,618	886,980								
	DPS	18,121	3,581	,497	5,060	,000					
	EPS	6,639	1,941	,426	3,420	,002					
	BVPS	,242	,209	,091	1,157	,256					
	CFPS	,385	,433	,044	,890	,380					

Sumber : Data Sekunder yang Diolah, Output SPSS.



## LAMPIRAN 16

**Hasil Uji Statistik F (Simultan)**

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

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	4922327179,032	4	1230581794,758	99,501	,000 <sup>b</sup>
Residual	383394128,190	31	12367552,522		
Total	5305721307,222	35			

Sumber : Data Sekunder yang Diolah, Output SPSS.



## LAMPIRAN 17

Titik Persentase Distribusi t (df = 1 – 40)

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
1	1.00000	3.07768	6.31375	12.70620	31.82052	63.65674	318.30884
2	0.81650	1.88562	2.91999	4.30265	6.96456	9.92484	22.32712
3	0.76489	1.63774	2.35336	3.18245	4.54070	5.84091	10.21453
4	0.74070	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318
5	0.72669	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343
6	0.71756	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763
7	0.71114	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529
8	0.70639	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079
9	0.70272	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681
10	0.69981	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370
11	0.69745	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470
12	0.69548	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963
13	0.69383	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198
14	0.69242	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739
15	0.69120	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283
16	0.69013	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615
17	0.68920	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577
18	0.68836	1.33039	1.73406	2.10092	2.55238	2.87844	3.61048
19	0.68762	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940
20	0.68695	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181
21	0.68635	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715
22	0.68581	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499
23	0.68531	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496
24	0.68485	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678
25	0.68443	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019
26	0.68404	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500
27	0.68368	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103
28	0.68335	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816
29	0.68304	1.31143	1.69913	2.04523	2.46202	2.75639	3.39624
30	0.68276	1.31042	1.69726	2.04227	2.45726	2.75000	3.38518
31	0.68249	1.30946	1.69552	2.03951	2.45282	2.74404	3.37490
32	0.68223	1.30857	1.69389	2.03693	2.44868	2.73848	3.36531
33	0.68200	1.30774	1.69236	2.03452	2.44479	2.73328	3.35634
34	0.68177	1.30695	1.69092	2.03224	2.44115	2.72839	3.34793
35	0.68156	1.30621	1.68957	2.03011	2.43772	2.72381	3.34005
36	0.68137	1.30551	1.68830	2.02809	2.43449	2.71948	3.33262
37	0.68118	1.30485	1.68709	2.02619	2.43145	2.71541	3.32563
38	0.68100	1.30423	1.68595	2.02439	2.42857	2.71156	3.31903
39	0.68083	1.30364	1.68488	2.02269	2.42584	2.70791	3.31279
40	0.68067	1.30308	1.68385	2.02108	2.42326	2.70446	3.30688

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung



## LAMPIRAN 18

Titik Persentase Distribusi F untuk Probabilita = 0,05															
df untuk penyebut (N2)	df untu														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	161	199	216	225	230	234	237	239	241	242	243	244	245	245	246
2	18.5	19.0	19.1	19.2	19.3	19.3	19.3	19.3	19.3	19.4	19.4	19.4	19.42	19.4	19.4
3	10.1	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79	8.76	8.74	8.73	8.71	8.70
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.94	5.91	5.89	5.87	5.86
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74	4.70	4.68	4.66	4.64	4.62
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.03	4.00	3.98	3.96	3.94
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.60	3.57	3.55	3.53	3.51
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35	3.31	3.28	3.26	3.24	3.22
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14	3.10	3.07	3.05	3.03	3.01
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98	2.94	2.91	2.89	2.86	2.85
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85	2.82	2.79	2.76	2.74	2.72
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75	2.72	2.69	2.66	2.64	2.62
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67	2.63	2.60	2.58	2.55	2.53
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60	2.57	2.53	2.51	2.48	2.46
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54	2.51	2.48	2.45	2.42	2.40
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49	2.46	2.42	2.40	2.37	2.35
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49	2.45	2.41	2.38	2.35	2.33	2.31
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46	2.41	2.37	2.34	2.31	2.29	2.27
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42	2.38	2.34	2.31	2.28	2.26	2.23
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39	2.35	2.31	2.28	2.25	2.22	2.20
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37	2.32	2.28	2.25	2.22	2.20	2.18
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34	2.30	2.26	2.23	2.20	2.17	2.15
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32	2.27	2.24	2.20	2.18	2.15	2.13
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30	2.25	2.22	2.18	2.15	2.13	2.11
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28	2.24	2.20	2.16	2.14	2.11	2.09
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27	2.22	2.18	2.15	2.12	2.09	2.07
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25	2.20	2.17	2.13	2.10	2.08	2.06
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24	2.19	2.15	2.12	2.09	2.06	2.04
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22	2.18	2.14	2.10	2.08	2.05	2.03
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21	2.16	2.13	2.09	2.06	2.04	2.01
31	4.16	3.30	2.91	2.68	2.52	2.41	2.32	2.25	2.20	2.15	2.11	2.08	2.05	2.03	2.00
32	4.15	3.29	2.90	2.67	2.51	2.40	2.31	2.24	2.19	2.14	2.10	2.07	2.04	2.01	1.99
33	4.14	3.28	2.89	2.66	2.50	2.39	2.30	2.23	2.18	2.13	2.09	2.06	2.03	2.00	1.98
34	4.13	3.28	2.88	2.65	2.49	2.38	2.29	2.23	2.17	2.12	2.08	2.05	2.02	1.99	1.97
35	4.12	3.27	2.87	2.64	2.49	2.37	2.29	2.22	2.16	2.11	2.07	2.04	2.01	1.99	1.96
36	4.11	3.26	2.87	2.63	2.48	2.36	2.28	2.21	2.15	2.11	2.07	2.03	2.00	1.98	1.95
37	4.11	3.25	2.86	2.63	2.47	2.36	2.27	2.20	2.14	2.10	2.06	2.02	2.00	1.97	1.95
38	4.10	3.24	2.85	2.62	2.46	2.35	2.26	2.19	2.14	2.09	2.05	2.02	1.99	1.96	1.94
39	4.09	3.24	2.85	2.61	2.46	2.34	2.26	2.19	2.13	2.08	2.04	2.01	1.98	1.95	1.93
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08	2.04	2.00	1.97	1.95	1.92
41	4.08	3.23	2.83	2.60	2.44	2.33	2.24	2.17	2.12	2.07	2.03	2.00	1.97	1.94	1.92
42	4.07	3.22	2.83	2.59	2.44	2.32	2.24	2.17	2.11	2.06	2.03	1.99	1.96	1.94	1.91
43	4.07	3.21	2.82	2.59	2.43	2.32	2.23	2.16	2.11	2.06	2.02	1.99	1.96	1.93	1.91

## LAMPIRAN 19

Tabel Durbin-Watson (DW),  $\alpha = 5\%$ 

n	k		k		k=		k=		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198
16	1.1062	1.3709	0.9820	1.5386	0.8572	1.7277	0.7340	1.9351	0.6150	2.1567
17	1.1330	1.3812	1.0154	1.5361	0.8968	1.7101	0.7790	1.9005	0.6641	2.1041
18	1.1576	1.3913	1.0461	1.5353	0.9331	1.6961	0.8204	1.8719	0.7098	2.0600
19	1.1804	1.4012	1.0743	1.5355	0.9666	1.6851	0.8588	1.8482	0.7523	2.0226
20	1.2015	1.4107	1.1004	1.5367	0.9976	1.6763	0.8943	1.8283	0.7918	1.9908
21	1.2212	1.4200	1.1246	1.5385	1.0262	1.6694	0.9272	1.8116	0.8286	1.9635
22	1.2395	1.4289	1.1471	1.5408	1.0529	1.6640	0.9578	1.7974	0.8629	1.9400
23	1.2567	1.4375	1.1682	1.5435	1.0778	1.6597	0.9864	1.7855	0.8949	1.9196
24	1.2728	1.4458	1.1878	1.5464	1.1010	1.6565	1.0131	1.7753	0.9249	1.9018
25	1.2879	1.4537	1.2063	1.5495	1.1228	1.6540	1.0381	1.7666	0.9530	1.8863
26	1.3022	1.4614	1.2236	1.5528	1.1432	1.6523	1.0616	1.7591	0.9794	1.8727
27	1.3157	1.4688	1.2399	1.5562	1.1624	1.6510	1.0836	1.7527	1.0042	1.8608
28	1.3284	1.4759	1.2553	1.5596	1.1805	1.6503	1.1044	1.7473	1.0276	1.8502
29	1.3405	1.4828	1.2699	1.5631	1.1976	1.6499	1.1241	1.7426	1.0497	1.8409
30	1.3520	1.4894	1.2837	1.5666	1.2138	1.6498	1.1426	1.7386	1.0706	1.8326
31	1.3630	1.4957	1.2969	1.5701	1.2292	1.6500	1.1602	1.7352	1.0904	1.8252
32	1.3734	1.5019	1.3093	1.5736	1.2437	1.6505	1.1769	1.7323	1.1092	1.8187
33	1.3834	1.5078	1.3212	1.5770	1.2576	1.6511	1.1927	1.7298	1.1270	1.8128
34	1.3929	1.5136	1.3325	1.5805	1.2707	1.6519	1.2078	1.7277	1.1439	1.8076
35	1.4019	1.5191	1.3433	1.5838	1.2833	1.6528	1.2221	1.7259	1.1601	1.8029
36	1.4107	1.5245	1.3537	1.5872	1.2953	1.6539	1.2358	1.7245	1.1755	1.7987
37	1.4190	1.5297	1.3635	1.5904	1.3068	1.6550	1.2489	1.7233	1.1901	1.7950
38	1.4270	1.5348	1.3730	1.5937	1.3177	1.6563	1.2614	1.7223	1.2042	1.7916
39	1.4347	1.5396	1.3821	1.5969	1.3283	1.6575	1.2734	1.7215	1.2176	1.7886
40	1.4421	1.5444	1.3908	1.6000	1.3384	1.6589	1.2848	1.7209	1.2305	1.7859
41	1.4493	1.5490	1.3992	1.6031	1.3480	1.6603	1.2958	1.7205	1.2428	1.7835
42	1.4562	1.5534	1.4073	1.6061	1.3573	1.6617	1.3064	1.7202	1.2546	1.7814
43	1.4628	1.5577	1.4151	1.6091	1.3663	1.6632	1.3166	1.7200	1.2660	1.7794
44	1.4692	1.5619	1.4226	1.6120	1.3749	1.6647	1.3263	1.7200	1.2769	1.7777
45	1.4754	1.5660	1.4298	1.6148	1.3832	1.6662	1.3357	1.7200	1.2874	1.7762
46	1.4814	1.5700	1.4368	1.6176	1.3912	1.6677	1.3448	1.7201	1.2976	1.7748
47	1.4872	1.5739	1.4435	1.6204	1.3989	1.6692	1.3535	1.7203	1.3073	1.7736
48	1.4928	1.5776	1.4500	1.6231	1.4064	1.6708	1.3619	1.7206	1.3167	1.7725
49	1.4982	1.5813	1.4564	1.6257	1.4136	1.6723	1.3701	1.7210	1.3258	1.7716
50	1.5035	1.5849	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214	1.3346	1.7708

