

	Tahun	Kode	Emiten	DER	ROE	PER	HARGA SAHAM
1	2019	BAYU	BAYU BUANA	0.86	0.13	8.8	1,180
2	2020	BAYU	BAYU BUANA	0.63	0.01	316.30	1,115
3	2021	BAYU	BAYU BUANA	0.61	0.00	1,303	1,130
4	2022	BAYU	BAYU BUANA	0.91	0.10	8.2	995
5	2019	BUVA	BUKIT ULUWATU VILLA	0.88	(0.05)	(4.4)	74
6	2020	BUVA	BUKIT ULUWATU VILLA	3.93	(2.58)	(0.3)	55
7	2021	BUVA	BUKIT ULUWATU VILLA	0.05	(0.01)	(1.1)	60
8	2022	BUVA	BUKIT ULUWATU VILLA	(0.01)	0.00	(2.1)	60
9	2019	CLAY	CITRA putra realty	2.45	(0.08)	(607)	3,560
10	2020	CLAY	CITRA putra realty	0.04	(0.72)	(41.6)	1,335
11	2021	CLAY	CITRA putra realty	0.01	(0.00)	(28.2)	820
12	2022	CLAY	CITRA putra realty	(0.60)	0.04	(45.2)	720
13	2019	DFAM	DAFAM PROPERTY INDONESIA	2.54	0.06	125.3	400
14	2020	DFAM	DAFAM PROPERTY INDONESIA	2.77	(0.16)	(30.2)	206
15	2021	DFAM	DAFAM PROPERTY INDONESIA	2.89	(0.20)	(51.3)	384
16	2022	DFAM	DAFAM PROPERTY INDONESIA	3.92	(0.34)	(9.7)	92
17	2019	FAST	FAST FOOD INDO	1.05	0.15	20.2	1,275
18	2020	FAST	FAST FOOD INDO	1.99	(0.30)	(11.5)	1,090
19	2021	FAST	FAST FOOD INDO	2.13	(0.27)	(12.9)	975
20	2022	FAST	FAST FOOD INDO	2.60	(0.07)	(42.2)	820
21	2019	INPP	INDONESIA PARADIISE PROPERTY	0.26	0.32	4.6	835
22	2020	INPP	INDONESIA PARADIISE PROPERTY	0.25	(0.08)	(17.0)	730
23	2021	INPP	INDONESIA PARADIISE PROPERTY	0.53	(0.00)	(544.1)	650
24	2022	INPP	INDONESIA PARADIISE PROPERTY	0.52	0.00	177.6	446

25	2019	JGLE	GRIYA ANDRASANTA PROPERTINDO	0.58	(0.00)	(10.2)	50
26	2020	JGLE	GRIYA ANDRASANTA PROPERTINDO	0.59	(0.00)	(10.1)	50
27	2021	JGLE	GRIYA ANDRASANTA PROPERTINDO	0.57	(0.00)	(11.1)	50
28	2022	JGLE	GRIYA ANDRASANTA PROPERTINDO	0.44	(0.00)	(1.5)	50
29	2019	JIHD	JAKARTA INTERNASIONAL HOTEL & DEVP	0.37	0.00	155.9	550
30	2020	JIHD	JAKARTA INTERNASIONAL HOTEL & DEVP	0.38	(0.01)	(31.9)	446
31	2021	JIHD	JAKARTA INTERNASIONAL HOTEL & DEVP	0.38	(0.02)	(9.7)	436
32	2022	JIHD	JAKARTA INTERNASIONAL HOTEL & DEVP	0.39	0.00	210.6	350
33	2019	JSPT	JAKARTA SETIABUDI INTERNASIONAL	0.69	0.03	21.4	1,025
34	2020	JSPT	JAKARTA SETIABUDI INTERNASIONAL	0.91	(0.05)	(13.8)	850
35	2021	JSPT	JAKARTA SETIABUDI INTERNASIONAL	1.10	(0.08)	(8.3)	755
36	2022	JSPT	JAKARTA SETIABUDI INTERNASIONAL	1.25	(0.02)	(43.2)	840
37	2019	KPIG	MNC LAND	0.24	0.01	39.3	136
38	2020	KPIG	MNC LAND	0.26	0.01	27.5	106
39	2021	KPIG	MNC LAND	0.26	0.01	38.7	94
40	2022	KPIG	MNC LAND	0.25	0.01	35.4	71
41	2019	MAPB	MAP BOGA ADIPERKASA	0.67	134.11	22.1	1,690
42	2020	MAPB	MAP BOGA ADIPERKASA	1.39	(161.55)	(17.8)	1,355
43	2021	MAPB	MAP BOGA ADIPERKASA	1.18	(13.11)	(259.7)	1,610
44	2022	MAPB	MAP BOGA ADIPERKASA	1.19	0.12	28.1	1,895
45	2019	MINA	SANURHASTA MITRA	0.03	0.01	3,018.0	500

46	2020	MINA	SANURHASTA MITRA	0.04	(0.09)	(33.5)	50
47	2021	MINA	SANURHASTA MITRA	0.01	(0.00)	(68.8)	50
48	2022	MINA	SANURHASTA MITRA	0.08	(0.04)	(150.3)	80
49	2019	NASA	ANDALAN PERKASA ABADI	0.06	(0.00)	0,00	725
50	2020	NASA	ANDALAN PERKASA ABADI	0.05	(0.01)	0,00	104
51	2021	NASA	ANDALAN PERKASA ABADI	0.06	(0.00)	(136.1)	61
52	2022	NASA	ANDALAN PERKASA ABADI	0.05	(0.00)	(1,969)	50
53	2019	PGLI	PEMBANGNAN GRAHA LESTARI INDAH	0.42	0.09	27.3	326
54	2020	PGLI	PEMBANGNAN GRAHA LESTARI INDAH	0.49	(0.09)	(22.0)	238
55	2021	PGLI	PEMBANGNAN GRAHA LESTARI INDAH	0.48	0.13	24.4	446
56	2022	PGLI	PEMBANGNAN GRAHA LESTARI INDAH	0.61	0.10	23.5	314
57	2019	PJAA	PEMBANGUNAN JAYA ANCOL	0.90	0.11	6.8	985
58	2020	PJAA	PEMBANGUNAN JAYA ANCOL	1.29	(0.22)	(2.4)	600
59	2021	PJAA	PEMBANGUNAN JAYA ANCOL	1.96	(0.18)	(3.3)	560
60	2022	PJAA	PEMBANGUNAN JAYA ANCOL	1.49	0.10	7.5	720
61	2019	PTSP	PIONEERINDO GOURMENT NTERNASIONAL	0.85	0.14	39.1	4,550
62	2020	PTSP	PIONEERINDO GOURMENT NTERNASIONAL	1.61	(0.33)	(17.0)	3,710
63	2021	PTSP	PIONEERINDO GOURMENT NTERNASIONAL	1.53	(0.14)	(87.8)	7,000
64	2022	PTSP	PIONEERINDO GOURMENT NTERNASIONAL	1.16	0.06	88.6	3,500
65	2019	PZZA	SARIMELATI KENCANA	0.57	0.15	16.8	1,110
66	2020	PZZA	SARIMELATI KENCANA	0.94	(0.08)	(26.2)	810

67	2021	PZZA	SARIMELATI KENCANA	0.80	0.04	41.1	680
68	2022	PZZA	SARIMELATI KENCANA	1.14	(0.02)	(69.6)	540
69	2019	SHID	HOTEL SAHID JAYA INTERNASIONAL	0.58	(0.01)	(297)	3,450
70	2020	SHID	HOTEL SAHID JAYA INTERNASIONAL	0.62	(0.06)	(56.0)	2,600
71	2021	SHID	HOTEL SAHID JAYA INTERNASIONAL	0.66	(0.05)	(20.9)	780
72	2022	SHID	HOTEL SAHID JAYA INTERNASIONAL	0.67	(0.04)	(82.4)	2,300

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

n	k=1		k=2		k=3		k=4		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
51	1.5086	1.5884	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218	1.3431	1.7701
52	1.5135	1.5917	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223	1.3512	1.7694
53	1.5183	1.5951	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228	1.3592	1.7689
54	1.5230	1.5983	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234	1.3669	1.7684
55	1.5276	1.6014	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240	1.3743	1.7681
56	1.5320	1.6045	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246	1.3815	1.7678
57	1.5363	1.6075	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253	1.3885	1.7675
58	1.5405	1.6105	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259	1.3953	1.7673
59	1.5446	1.6134	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266	1.4019	1.7672
60	1.5485	1.6162	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274	1.4083	1.7671
61	1.5524	1.6189	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281	1.4146	1.7671
62	1.5562	1.6216	1.5232	1.6561	1.4896	1.6918	1.4554	1.7288	1.4206	1.7671
63	1.5599	1.6243	1.5274	1.6581	1.4943	1.6932	1.4607	1.7296	1.4265	1.7671
64	1.5635	1.6268	1.5315	1.6601	1.4990	1.6946	1.4659	1.7303	1.4322	1.7672
65	1.5670	1.6294	1.5355	1.6621	1.5035	1.6960	1.4709	1.7311	1.4378	1.7673
66	1.5704	1.6318	1.5395	1.6640	1.5079	1.6974	1.4758	1.7319	1.4433	1.7675
67	1.5738	1.6343	1.5433	1.6660	1.5122	1.6988	1.4806	1.7327	1.4486	1.7676
68	1.5771	1.6367	1.5470	1.6678	1.5164	1.7001	1.4853	1.7335	1.4537	1.7678
69	1.5803	1.6390	1.5507	1.6697	1.5205	1.7015	1.4899	1.7343	1.4588	1.7680
70	1.5834	1.6413	1.5542	1.6715	1.5245	1.7028	1.4943	1.7351	1.4637	1.7683

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

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
71	1.5865	1.6435	1.5577	1.6733	1.5284	1.7041	1.4987	1.7358	1.4685	1.7685
72	1.5895	1.6457	1.5611	1.6751	1.5323	1.7054	1.5029	1.7366	1.4732	1.7688
73	1.5924	1.6479	1.5645	1.6768	1.5360	1.7067	1.5071	1.7375	1.4778	1.7691
74	1.5953	1.6500	1.5677	1.6785	1.5397	1.7079	1.5112	1.7383	1.4822	1.7694
75	1.5981	1.6521	1.5709	1.6802	1.5432	1.7092	1.5151	1.7390	1.4866	1.7698
76	1.6009	1.6541	1.5740	1.6819	1.5467	1.7104	1.5190	1.7399	1.4909	1.7701
77	1.6036	1.6561	1.5771	1.6835	1.5502	1.7117	1.5228	1.7407	1.4950	1.7704
78	1.6063	1.6581	1.5801	1.6851	1.5535	1.7129	1.5265	1.7415	1.4991	1.7708
79	1.6089	1.6601	1.5830	1.6867	1.5568	1.7141	1.5302	1.7423	1.5031	1.7712
80	1.6114	1.6620	1.5859	1.6882	1.5600	1.7153	1.5337	1.7430	1.5070	1.7716
81	1.6139	1.6639	1.5888	1.6898	1.5632	1.7164	1.5372	1.7438	1.5109	1.7720
82	1.6164	1.6657	1.5915	1.6913	1.5663	1.7176	1.5406	1.7446	1.5146	1.7724
83	1.6188	1.6675	1.5942	1.6928	1.5693	1.7187	1.5440	1.7454	1.5183	1.7728
84	1.6212	1.6693	1.5969	1.6942	1.5723	1.7199	1.5472	1.7462	1.5219	1.7732
85	1.6235	1.6711	1.5995	1.6957	1.5752	1.7210	1.5505	1.7470	1.5254	1.7736
86	1.6258	1.6728	1.6021	1.6971	1.5780	1.7221	1.5536	1.7478	1.5289	1.7740
87	1.6280	1.6745	1.6046	1.6985	1.5808	1.7232	1.5567	1.7485	1.5322	1.7745
88	1.6302	1.6762	1.6071	1.6999	1.5836	1.7243	1.5597	1.7493	1.5356	1.7749
89	1.6324	1.6778	1.6095	1.7013	1.5863	1.7254	1.5627	1.7501	1.5388	1.7754
90	1.6345	1.6794	1.6119	1.7026	1.5889	1.7264	1.5656	1.7508	1.5420	1.7758
91	1.6366	1.6810	1.6143	1.7040	1.5915	1.7275	1.5685	1.7516	1.5452	1.7763
92	1.6387	1.6826	1.6166	1.7053	1.5941	1.7285	1.5713	1.7523	1.5482	1.7767
93	1.6407	1.6841	1.6188	1.7066	1.5966	1.7295	1.5741	1.7531	1.5513	1.7772
94	1.6427	1.6857	1.6211	1.7078	1.5991	1.7306	1.5768	1.7538	1.5542	1.7776
95	1.6447	1.6872	1.6233	1.7091	1.6015	1.7316	1.5795	1.7546	1.5572	1.7781
96	1.6466	1.6887	1.6254	1.7103	1.6039	1.7326	1.5821	1.7553	1.5600	1.7785
97	1.6485	1.6901	1.6275	1.7116	1.6063	1.7335	1.5847	1.7560	1.5628	1.7790
98	1.6504	1.6916	1.6296	1.7128	1.6086	1.7345	1.5872	1.7567	1.5656	1.7795
99	1.6522	1.6930	1.6317	1.7140	1.6108	1.7355	1.5897	1.7575	1.5683	1.7799
100	1.6540	1.6944	1.6337	1.7152	1.6131	1.7364	1.5922	1.7582	1.5710	1.7804
101	1.6558	1.6958	1.6357	1.7163	1.6153	1.7374	1.5946	1.7589	1.5736	1.7809
102	1.6576	1.6971	1.6376	1.7175	1.6174	1.7383	1.5969	1.7596	1.5762	1.7813
103	1.6593	1.6985	1.6396	1.7186	1.6196	1.7392	1.5993	1.7603	1.5788	1.7818
104	1.6610	1.6998	1.6415	1.7198	1.6217	1.7402	1.6016	1.7610	1.5813	1.7823
105	1.6627	1.7011	1.6433	1.7209	1.6237	1.7411	1.6038	1.7617	1.5837	1.7827
106	1.6644	1.7024	1.6452	1.7220	1.6258	1.7420	1.6061	1.7624	1.5861	1.7832
107	1.6660	1.7037	1.6470	1.7231	1.6277	1.7428	1.6083	1.7631	1.5885	1.7837
108	1.6676	1.7050	1.6488	1.7241	1.6297	1.7437	1.6104	1.7637	1.5909	1.7841
109	1.6692	1.7062	1.6505	1.7252	1.6317	1.7446	1.6125	1.7644	1.5932	1.7846
110	1.6708	1.7074	1.6523	1.7262	1.6336	1.7455	1.6146	1.7651	1.5955	1.7851
111	1.6723	1.7086	1.6540	1.7273	1.6355	1.7463	1.6167	1.7657	1.5977	1.7855
112	1.6738	1.7098	1.6557	1.7283	1.6373	1.7472	1.6187	1.7664	1.5999	1.7860
113	1.6753	1.7110	1.6574	1.7293	1.6391	1.7480	1.6207	1.7670	1.6021	1.7864
114	1.6768	1.7122	1.6590	1.7303	1.6410	1.7488	1.6227	1.7677	1.6042	1.7869
115	1.6783	1.7133	1.6606	1.7313	1.6427	1.7496	1.6246	1.7683	1.6063	1.7874
116	1.6797	1.7145	1.6622	1.7323	1.6445	1.7504	1.6265	1.7690	1.6084	1.7878
117	1.6812	1.7156	1.6638	1.7332	1.6462	1.7512	1.6284	1.7696	1.6105	1.7883
118	1.6826	1.7167	1.6653	1.7342	1.6479	1.7520	1.6303	1.7702	1.6125	1.7887
119	1.6839	1.7178	1.6669	1.7352	1.6496	1.7528	1.6321	1.7709	1.6145	1.7892
120	1.6853	1.7189	1.6684	1.7361	1.6513	1.7536	1.6339	1.7715	1.6164	1.7896
121	1.6867	1.7200	1.6699	1.7370	1.6529	1.7544	1.6357	1.7721	1.6184	1.7901
122	1.6880	1.7210	1.6714	1.7379	1.6545	1.7552	1.6375	1.7727	1.6203	1.7905
123	1.6893	1.7221	1.6728	1.7388	1.6561	1.7559	1.6392	1.7733	1.6222	1.7910
124	1.6906	1.7231	1.6743	1.7397	1.6577	1.7567	1.6409	1.7739	1.6240	1.7914
125	1.6919	1.7241	1.6757	1.7406	1.6592	1.7574	1.6426	1.7745	1.6258	1.7919
126	1.6932	1.7252	1.6771	1.7415	1.6608	1.7582	1.6443	1.7751	1.6276	1.7923
127	1.6944	1.7261	1.6785	1.7424	1.6623	1.7589	1.6460	1.7757	1.6294	1.7928
128	1.6957	1.7271	1.6798	1.7432	1.6638	1.7596	1.6476	1.7763	1.6312	1.7932
129	1.6969	1.7281	1.6812	1.7441	1.6653	1.7603	1.6492	1.7769	1.6329	1.7937
130	1.6981	1.7291	1.6825	1.7449	1.6667	1.7610	1.6508	1.7774	1.6346	1.7941
131	1.6993	1.7301	1.6838	1.7458	1.6682	1.7617	1.6523	1.7780	1.6363	1.7945
132	1.7005	1.7310	1.6851	1.7466	1.6696	1.7624	1.6539	1.7786	1.6380	1.7950
133	1.7017	1.7319	1.6864	1.7474	1.6710	1.7631	1.6554	1.7791	1.6397	1.7954
134	1.7028	1.7329	1.6877	1.7482	1.6724	1.7638	1.6569	1.7797	1.6413	1.7958
135	1.7040	1.7338	1.6889	1.7490	1.6738	1.7645	1.6584	1.7802	1.6429	1.7962
136	1.7051	1.7347	1.6902	1.7498	1.6751	1.7652	1.6599	1.7808	1.6445	1.7967

TABEL NILAI KRITIS DISTRIBUSI T

df	One-Tailed Test						
	0,25	0,10	0,05	0,025	0,01	0,005	0,001
	Two-Tailed Test						
	0,50	0,20	0,10	0,05	0,02	0,01	0,002
1	1,000000	3,077684	6,313752	12,706205	31,820516	63,656741	318,308839
2	0,816497	1,885618	2,919986	4,302653	6,964557	9,924843	22,327125
3	0,764892	1,637744	2,353363	3,182446	4,540703	5,840909	10,214532
4	0,740697	1,533206	2,131847	2,776445	3,746947	4,604095	7,173182
5	0,726687	1,475884	2,015048	2,570582	3,364930	4,032143	5,893430
6	0,717558	1,439756	1,943180	2,446912	3,142668	3,707428	5,207626
7	0,711142	1,414924	1,894579	2,364624	2,997952	3,499483	4,785290
8	0,706387	1,396815	1,859548	2,306004	2,896459	3,355387	4,500791
9	0,702722	1,383029	1,833113	2,262157	2,821438	3,249836	4,296806
10	0,699812	1,372184	1,812461	2,228139	2,763769	3,169273	4,143700
11	0,697445	1,363430	1,795885	2,200985	2,718079	3,105807	4,024701
12	0,695483	1,356217	1,782288	2,178813	2,680998	3,054540	3,929633
13	0,693829	1,350171	1,770933	2,160369	2,650309	3,012276	3,851982
14	0,692417	1,345030	1,761310	2,144787	2,624494	2,976843	3,787390
15	0,691197	1,340606	1,753050	2,131450	2,602480	2,946713	3,732834
16	0,690132	1,336757	1,745884	2,119905	2,583487	2,920782	3,686155
17	0,689195	1,333379	1,739607	2,109816	2,566934	2,898231	3,645767
18	0,688364	1,330391	1,734064	2,100922	2,552380	2,878440	3,610485
19	0,687621	1,327728	1,729133	2,093024	2,539483	2,860935	3,579400
20	0,686954	1,325341	1,724718	2,085963	2,527977	2,845340	3,551808
21	0,686352	1,323188	1,720743	2,079614	2,517648	2,831360	3,527154
22	0,685805	1,321237	1,717144	2,073873	2,508325	2,818756	3,504992
23	0,685306	1,319460	1,713872	2,068658	2,499867	2,807336	3,484964
24	0,684850	1,317836	1,710882	2,063899	2,492159	2,796940	3,466777
25	0,684430	1,316345	1,708141	2,059539	2,485107	2,787436	3,450189
26	0,684043	1,314972	1,705618	2,055529	2,478630	2,778715	3,434997
27	0,683685	1,313703	1,703288	2,051831	2,472660	2,770683	3,421034
28	0,683353	1,312527	1,701131	2,048407	2,467140	2,763262	3,408155
29	0,683044	1,311434	1,699127	2,045230	2,462021	2,756386	3,396240
30	0,682756	1,310415	1,697261	2,042272	2,457262	2,749996	3,385185
31	0,682486	1,309464	1,695519	2,039513	2,452824	2,744042	3,374899
32	0,682234	1,308573	1,693889	2,036933	2,448678	2,738481	3,365306
33	0,681997	1,307737	1,692360	2,034515	2,444794	2,733277	3,356337
34	0,681774	1,306952	1,690924	2,032245	2,441150	2,728394	3,347934
35	0,681564	1,306212	1,689572	2,030108	2,437723	2,723806	3,340045
36	0,681366	1,305514	1,688298	2,028094	2,434494	2,719485	3,332624
37	0,681178	1,304854	1,687094	2,026192	2,431447	2,715409	3,325631
38	0,681001	1,304230	1,685954	2,024394	2,428568	2,711558	3,319030
39	0,680833	1,303639	1,684875	2,022691	2,425841	2,707913	3,312788
40	0,680673	1,303077	1,683851	2,021075	2,423257	2,704459	3,306878

TABEL NILAI KRITIS DISTRIBUSI T

df	One-Tailed Test						
	0,25	0,10	0,05	0,025	0,01	0,005	0,001
	Two-Tailed Test						
	0,50	0,20	0,10	0,05	0,02	0,01	0,002
41	0,680521	1,302543	1,682878	2,019541	2,420803	2,701181	3,301273
42	0,680376	1,302035	1,681952	2,018082	2,418470	2,698066	3,295951
43	0,680238	1,301552	1,681071	2,016692	2,416250	2,695102	3,290890
44	0,680107	1,301090	1,680230	2,015368	2,414134	2,692278	3,286072
45	0,679981	1,300649	1,679427	2,014103	2,412116	2,689585	3,281480
46	0,679861	1,300228	1,678660	2,012896	2,410188	2,687013	3,277098
47	0,679746	1,299825	1,677927	2,011741	2,408345	2,684556	3,272912
48	0,679635	1,299439	1,677224	2,010635	2,406581	2,682204	3,268910
49	0,679530	1,299069	1,676551	2,009575	2,404892	2,679952	3,265079
50	0,679428	1,298714	1,675905	2,008559	2,403272	2,677793	3,261409
51	0,679331	1,298373	1,675285	2,007584	2,401718	2,675722	3,257890
52	0,679237	1,298045	1,674689	2,006647	2,400225	2,673734	3,254512
53	0,679147	1,297730	1,674116	2,005746	2,398790	2,671823	3,251268
54	0,679060	1,297426	1,673565	2,004879	2,397410	2,669985	3,248149
55	0,678977	1,297134	1,673034	2,004045	2,396081	2,668216	3,245149
56	0,678896	1,296853	1,672522	2,003241	2,394801	2,666512	3,242261
57	0,678818	1,296581	1,672029	2,002465	2,393568	2,664870	3,239478
58	0,678743	1,296319	1,671553	2,001717	2,392377	2,663287	3,236795
59	0,678671	1,296066	1,671093	2,000995	2,391229	2,661759	3,234207
60	0,678601	1,295821	1,670649	2,000298	2,390119	2,660283	3,231709
61	0,678533	1,295585	1,670219	1,999624	2,389047	2,658857	3,229296
62	0,678467	1,295356	1,669804	1,998972	2,388011	2,657479	3,226964
63	0,678404	1,295134	1,669402	1,998341	2,387008	2,656145	3,224709
64	0,678342	1,294920	1,669013	1,997730	2,386037	2,654854	3,222527
65	0,678283	1,294712	1,668636	1,997138	2,385097	2,653604	3,220414
66	0,678225	1,294511	1,668271	1,996564	2,384186	2,652394	3,218368
67	0,678169	1,294315	1,667916	1,996008	2,383302	2,651220	3,216386
68	0,678115	1,294126	1,667572	1,995469	2,382446	2,650081	3,214463
69	0,678062	1,293942	1,667239	1,994945	2,381615	2,648977	3,212599
70	0,678011	1,293763	1,666914	1,994437	2,380807	2,647905	3,210789
71	0,677961	1,293589	1,666600	1,993943	2,380024	2,646863	3,209032
72	0,677912	1,293421	1,666294	1,993464	2,379262	2,645852	3,207326
73	0,677865	1,293256	1,665996	1,992997	2,378522	2,644869	3,205668
74	0,677820	1,293097	1,665707	1,992543	2,377802	2,643913	3,204056
75	0,677775	1,292941	1,665425	1,992102	2,377102	2,642983	3,202489
76	0,677732	1,292790	1,665151	1,991673	2,376420	2,642078	3,200964
77	0,677689	1,292643	1,664885	1,991254	2,375757	2,641198	3,199480
78	0,677648	1,292500	1,664625	1,990847	2,375111	2,640340	3,198035
79	0,677608	1,292360	1,664371	1,990450	2,374482	2,639505	3,196628
80	0,677569	1,292224	1,664125	1,990063	2,373868	2,638691	3,195258

TABEL NILAI KRITIS DISTRIBUSI T

df	One-Tailed Test						
	0,25	0,10	0,05	0,025	0,01	0,005	0,001
	Two-Tailed Test						
	0,50	0,20	0,10	0,05	0,02	0,01	0,002
81	0,677531	1,292091	1,663884	1,989686	2,373270	2,637897	3,193922
82	0,677493	1,291961	1,663649	1,989319	2,372687	2,637123	3,192619
83	0,677457	1,291835	1,663420	1,988960	2,372119	2,636369	3,191349
84	0,677422	1,291711	1,663197	1,988610	2,371564	2,635632	3,190111
85	0,677387	1,291591	1,662978	1,988268	2,371022	2,634914	3,188902
86	0,677353	1,291473	1,662765	1,987934	2,370493	2,634212	3,187722
87	0,677320	1,291358	1,662557	1,987608	2,369977	2,633527	3,186569
88	0,677288	1,291246	1,662354	1,987290	2,369472	2,632858	3,185444
89	0,677256	1,291136	1,662155	1,986979	2,368979	2,632204	3,184345
90	0,677225	1,291029	1,661961	1,986675	2,368497	2,631565	3,183271
91	0,677195	1,290924	1,661771	1,986377	2,368026	2,630940	3,182221
92	0,677166	1,290821	1,661585	1,986086	2,367566	2,630330	3,181194
93	0,677137	1,290721	1,661404	1,985802	2,367115	2,629732	3,180191
94	0,677109	1,290623	1,661226	1,985523	2,366674	2,629148	3,179209
95	0,677081	1,290527	1,661052	1,985251	2,366243	2,628576	3,178248
96	0,677054	1,290432	1,660881	1,984984	2,365821	2,628016	3,177308
97	0,677027	1,290340	1,660715	1,984723	2,365407	2,627468	3,176387
98	0,677001	1,290250	1,660551	1,984467	2,365002	2,626931	3,175486
99	0,676976	1,290161	1,660391	1,984217	2,364606	2,626405	3,174604
100	0,676951	1,290075	1,660234	1,983972	2,364217	2,625891	3,173739
101	0,676927	1,289990	1,660081	1,983731	2,363837	2,625386	3,172893
102	0,676903	1,289907	1,659930	1,983495	2,363464	2,624891	3,172063
103	0,676879	1,289825	1,659782	1,983264	2,363098	2,624407	3,171250
104	0,676856	1,289745	1,659637	1,983038	2,362739	2,623932	3,170452
105	0,676833	1,289666	1,659495	1,982815	2,362388	2,623465	3,169670
106	0,676811	1,289589	1,659356	1,982597	2,362043	2,623008	3,168904
107	0,676790	1,289514	1,659219	1,982383	2,361704	2,622560	3,168152
108	0,676768	1,289439	1,659085	1,982173	2,361372	2,622120	3,167414
109	0,676747	1,289367	1,658953	1,981967	2,361046	2,621688	3,166690
110	0,676727	1,289295	1,658824	1,981765	2,360726	2,621265	3,165979
111	0,676706	1,289225	1,658697	1,981567	2,360412	2,620849	3,165282
112	0,676687	1,289156	1,658573	1,981372	2,360104	2,620440	3,164597
113	0,676667	1,289088	1,658450	1,981180	2,359801	2,620039	3,163925
114	0,676648	1,289022	1,658330	1,980992	2,359504	2,619645	3,163265
115	0,676629	1,288957	1,658212	1,980808	2,359212	2,619258	3,162616
116	0,676611	1,288892	1,658096	1,980626	2,358924	2,618878	3,161979
117	0,676592	1,288829	1,657982	1,980448	2,358642	2,618504	3,161353
118	0,676575	1,288767	1,657870	1,980272	2,358365	2,618137	3,160738
119	0,676557	1,288706	1,657759	1,980100	2,358093	2,617776	3,160133
120	0,676540	1,288646	1,657651	1,979930	2,357825	2,617421	3,159539

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DER	72	.00	50.19	1.8431	6.05831
ROE	72	.00	134.11	5.5725	24.51923
PER	72	.00	3018.00	81.0625	385.85384
HARGA SAHAM	72	50.00	7000.00	947.9861	1208.21584
Valid N (listwise)	72				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DER	33	.01	2.60	.7052	.62197
ROE	33	.00	134.11	4.0842	23.34200
PER	33	.00	316.30	11.5788	55.00197
HARGA SAHAM	33	50.00	2300.00	638.0000	538.56905
Valid N (listwise)	33				

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		72
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1200.64415070
Most Extreme Differences	Absolute	.233
	Positive	.233
	Negative	-.225
Test Statistic		.233
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		33
Normal Parameters ^{a,b}	Mean	-325.3630965
	Std. Deviation	517.37881917
Most Extreme Differences	Absolute	.149
	Positive	.149
	Negative	-.131
Test Statistic		.149
Asymp. Sig. (2-tailed)		.062 ^c

a. Test distribution is Normal.

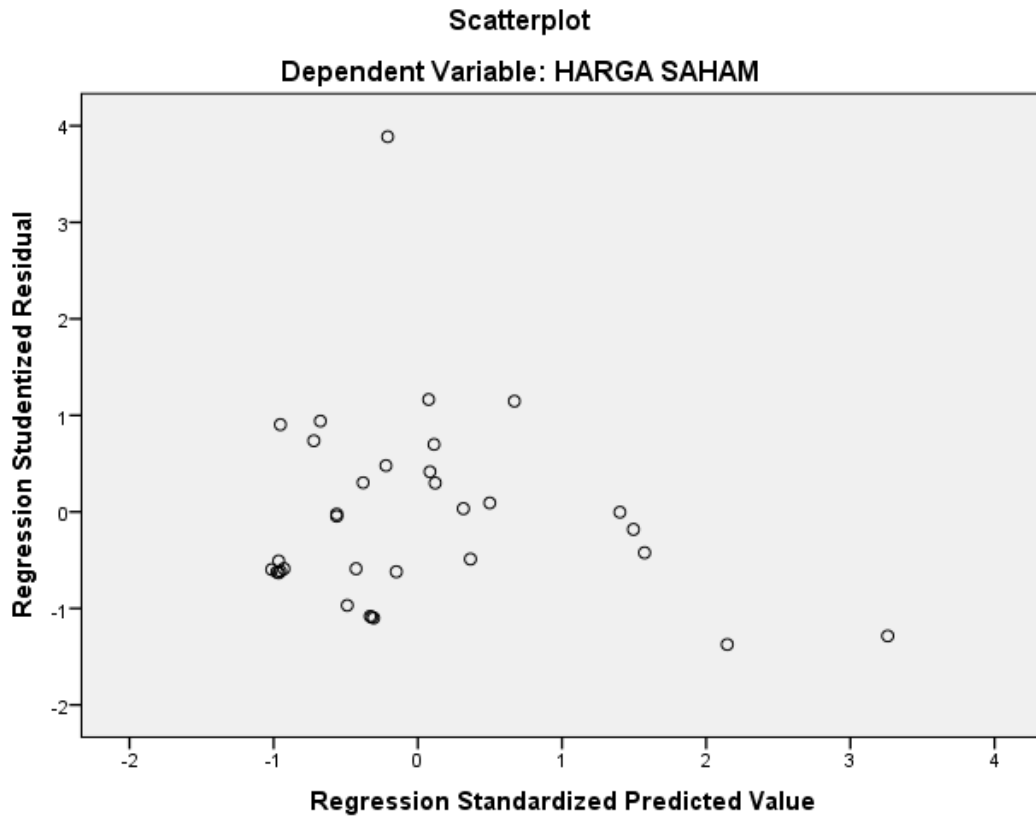
b. Calculated from data.

c. Lilliefors Significance Correction.

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	732.053	84.823		8.630	.000
	DER	-319.318	89.116	-.542	-3.583	.001
	ROE	-2.313	2.375	-.147	-.974	.338
	PER	-1.083	1.008	-.163	-1.074	.292

a. Dependent Variable: ABRESID



Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.600 ^a	.360	.294	452.47284	1.111

a. Predictors: (Constant), PER, DER, ROE

b. Dependent Variable: HARGA SAHAM

Runs Test

	Unstandardized Residual
Test Value ^a	-10.03708
Cases < Test Value	16
Cases >= Test Value	17
Total Cases	33
Number of Runs	13
Z	-1.411
Asymp. Sig. (2-tailed)	.158

a. Median

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	306.120	122.447		2.500	.018
	DER	394.518	128.644	.456	3.067	.005
	ROE	8.064	3.429	.350	2.352	.026
	PER	1.792	1.456	.183	1.231	.228

a. Dependent Variable: HARGA SAHAM

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3344593.465	3	1114864.488	5.445	.004 ^b
	Residual	5937218.535	29	204731.674		
	Total	9281812.000	32			

a. Dependent Variable: HARGA SAHAM

b. Predictors: (Constant), PER, DER, ROE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.600 ^a	.360	.294	452.47284

a. Predictors: (Constant), PER, DER, ROE

b. Dependent Variable: HARGA SAHAM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	306.120	122.447		2.500	.018
	DER	394.518	128.644	.456	3.067	.005
	ROE	8.064	3.429	.350	2.352	.026
	PER	1.792	1.456	.183	1.231	.228

a. Dependent Variable: HARGA SAHAM

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	DER	.999	1.001
	ROE	.999	1.001
	PER	.998	1.002

a. Dependent Variable: HARGA SAHAM