

DAFTAR LAMPIRAN
LAMPIRAN 1

No	Perusahaan	Tahun	ROA	EPS	PBV	DPR
1	BDMN	2021	0.82	160.79	0.53	35
	BDMN	2022	1.67	338	0.59	35.00
	BDMN	2023	1.58	359	0.55	33.85
	BDMN	2024	1.31	325	0.49	39.45
2	BJBR	2021	1.28	193.12	1.07	55.83
	BJBR	2022	1.27	219	1.01	51.32
	BJBR	2023	0.94	169	0.79	57.50
	BJBR	2024	0.62	130	0.60	64.49
3	BNGA	2021	1.32	163.09	0.58	55.03
	BNGA	2022	1.64	202	0.69	57.66
	BNGA	2023	1.94	259	0.90	44.28
	BNGA	2024	1.89	272	0.83	45.06
4	BNII	2021	0.97	21.58	0.92	19.99
	BNII	2022	0.91	19	0.61	29.98
	BNII	2023	1.01	23	0.62	35.40
	BNII	2024	0.57	15	0.53	105.38
5	BNLI	2021	0.53	34.03	1.6	0
	BNLI	2022	0.79	56	0.98	24.96
	BNLI	2023	1.00	71	0.85	19.02
	BNLI	2024	1.38	99	0.81	24.35
6	NISP	2021	1.18	109.81	0.48	0
	NISP	2022	1.39	145	0.51	20.03
	NISP	2023	1.64	178	0.76	32.69
	NISP	2024	1.73	212	0.76	32.45
7	SDRA	2021	1.44	42.82	0.42	12.28
	SDRA	2022	1.67	100	0.50	25.19
	SDRA	2023	1.27	81	0.47	27.37
	SDRA	2024	0.88	41	0.44	66.76
8	WOMF	2021	2.15	31.77	0.65	30.03
	WOMF	2022	3.50	57	0.63	29.90
	WOMF	2023	3.56	68	0.79	31.48
	WOMF	2024	3.78	76	0.68	35.14
9	ASBI	2021	1.72	47.20	0.35	14.73

	ASBI	2022	0.52	14.73	0.51	12.08
	ASBI	2023	0.6	16.68	0.61	11.26
	ASBI	2024	1.09	28.33	0.4	-13.7
10	ASDM	2021	2.47	52.82	0.54	68.05
	ASDM	2022	2.09	48.31	0.51	68.15
	ASDM	2023	2.14	54.79	0.5	91.16
	ASDM	2024	2.78	78.45	0.5	79.43
11	BBLD	2021	0.8	17.44	0.5	32.84
	BBLD	2022	1.89	53.14	0.76	34.4
	BBLD	2023	1.81	63.81	0.8	28.31
	BBLD	2024	1	40.14	0.76	59.53
12	BJTM	2021	1.51	101.43	1.07	49.26
	BJTM	2022	1.5	102.75	0.97	51.37
	BJTM	2023	1.42	97.91	0.79	54.61
	BJTM	2024	1.08	85.36	0.66	65.86

LAMPIRAN 2

No	Kode Saham	Nama Perusahaan
1	ASDM	Asuransi Dayin Mitra Tbk.
2	ASBI	Asuransi Bintang Tbk
3	BDMN	Bank Danamon Indonesia Tbk
4	BNGA	Bank Cimb Niaga Tbk
5	BNII	Bank Maybank Indonesia Tbk
6	BNLI	Bank Permata Tbk
7	BBLD	Buana Finance Tbk.
8	BJBR	Bank Pembangunan Daerah Jawa Barat
9	BJTM	Bank Pembangunan Daerah Jawa Timur
10	NISP	Bank OCBC NISP Tbk
11	SDRA	Bank Woori Saudara Indonesia
12	WOMF	Wahana Ottomitra Multiartha Tbk

LAMPIRAN 3

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

n			k=2		k=3		k=4		k=5	
		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
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

LAMPIRAN 4

df \ Pr	0,25	0,10	0,05	0,025	0,01	0,005	0,001
	0,50	0,20	0,10	0,050	0,02	0,010	0,002
41	0,68052	1,30254	1,68288	2,01954	2,42080	2,70118	3,30127
42	0,68038	1,30204	1,68195	2,01808	2,41847	2,69807	3,29595
43	0,68024	1,30155	1,68107	2,01669	2,41625	2,69510	3,29089
44	0,68011	1,30109	1,68023	2,01537	2,41413	2,69228	3,28607
45	0,67998	1,30065	1,67943	2,01410	2,41212	2,68959	3,28148
46	0,67986	1,30023	1,67866	2,01290	2,41019	2,68701	3,27710
47	0,67975	1,29982	1,67793	2,01174	2,40835	2,68456	3,27291
48	0,67964	1,29944	1,67722	2,01063	2,40658	2,68220	3,26891
49	0,67953	1,29907	1,67655	2,00958	2,40489	2,67995	3,26508
50	0,67943	1,29871	1,67591	2,00856	2,40327	2,67779	3,26141
51	0,67933	1,29837	1,67528	2,00758	2,40172	2,67572	3,25789
52	0,67924	1,29805	1,67469	2,00665	2,40022	2,67373	3,25451
53	0,67915	1,29773	1,67412	2,00575	2,39879	2,67182	3,25127
54	0,67906	1,29743	1,67356	2,00488	2,39741	2,66998	3,24815
55	0,67898	1,29713	1,67303	2,00404	2,39608	2,66822	3,24515
56	0,67890	1,29685	1,67252	2,00324	2,39480	2,66651	3,24226
57	0,67882	1,29658	1,67203	2,00247	2,39357	2,66487	3,23948
58	0,67874	1,29632	1,67155	2,00172	2,39238	2,66329	3,23680
59	0,67867	1,29607	1,67109	2,00100	2,39123	2,66176	3,23421
60	0,67860	1,29582	1,67065	2,00030	2,39012	2,66028	3,23171
61	0,67853	1,29558	1,67022	1,99962	2,38905	2,65886	3,22930
62	0,67847	1,29536	1,66980	1,99897	2,38801	2,65748	3,22696
63	0,67840	1,29513	1,66940	1,99834	2,38701	2,65615	3,22471
64	0,67834	1,29492	1,66901	1,99773	2,38604	2,65485	3,22253
65	0,67828	1,29471	1,66864	1,99714	2,38510	2,65360	3,22041
66	0,67823	1,29451	1,66827	1,99656	2,38419	2,65239	3,21837
67	0,67817	1,29432	1,66792	1,99601	2,38330	2,65122	3,21639
68	0,67811	1,29413	1,66757	1,99547	2,38245	2,65008	3,21446
69	0,67806	1,29394	1,66724	1,99495	2,38161	2,64898	3,21260
70	0,67801	1,29376	1,66691	1,99444	2,38081	2,64790	3,21079
71	0,67796	1,29359	1,66660	1,99394	2,38002	2,64686	3,20903
72	0,67791	1,29342	1,66629	1,99346	2,37926	2,64585	3,20733
73	0,67787	1,29326	1,66600	1,99300	2,37852	2,64487	3,20567
74	0,67782	1,29310	1,66571	1,99254	2,37780	2,64391	3,20406
75	0,67778	1,29294	1,66543	1,99210	2,37710	2,64298	3,20249
76	0,67773	1,29279	1,66515	1,99167	2,37642	2,64208	3,20096
77	0,67769	1,29264	1,66488	1,99125	2,37576	2,64120	3,19948
78	0,67765	1,29250	1,66462	1,99085	2,37511	2,64034	3,19804
79	0,67761	1,29236	1,66437	1,99045	2,37448	2,63950	3,19663
80	0,67757	1,29222	1,66412	1,99006	2,37387	2,63869	3,19526