

LAMPIRAN

LAMPIRAN 1
HASIL INPUT SPSS

Variabel Dividend Payout Ratio (DPR)

NO	KODE PERUSAHAAN	2016	2017	2018
1	CINT	0,336754626	0,168643955	0,59022504
2	DLTA	0,377331854	0,514233667	0,614164014
3	DVLA	0,256815576	0,687784384	0,595091263
4	GGRM	0,75297549	0,650996145	0,643647662
5	HMSP	0,811167783	0,988707895	0,92188984
6	ICBP	0,411071404	0,506871666	0,724102379
7	INDF	0,373029821	0,536521946	0,702344952
8	KAEF	0,183248083	0,161241313	0,244114971
9	KINO	0,291850812	0,325575107	0,256944089
10	KLBF	0,383689567	0,427102978	0,476769071
11	MERCK	0,290625758	0,846621267	1,084262792
12	MLBI	0,939604675	0,812053398	0,915863479
13	MYOR	0,197973265	0,29495013	0,350226092
14	ROTI	0,191932147	0,513348395	0,283124626
15	SIDO	0,766875813	0,72493017	0,98649241
16	SKLT	0,200737126	0,135317172	0,136184743
17	TBLA	0,205576069	0,163751563	0,524156833
18	TCID	0,508672759	0,459947045	0,475945795
19	TSPC	0,420375484	0,404034579	0,359411959
20	ULTJ	0,011505483	0,064231204	0,226792207
21	UNVR	0,914330136	0,927116499	0,760331831

Variabel Return on Asset (ROA)

NO	KODE PERUSAHAAN	2016	2017	2018
1	CINT	0,059484614	0,062210742	0,033793308
2	DLTA	0,216089779	0,20865432	0,221940384
3	DVLA	0,099312277	0,098879068	0,119235427

4	GGRM	0,106606611	0,116167692	0,112784105
5	HMSP	0,300229271	0,293700088	0,290508905
6	ICBP	0,125642085	0,112056529	0,135559119
7	INDF	0,064094154	0,057963312	0,051398014
8	KAEF	0,058882225	0,054412699	0,042470894
9	KINO	0,055140785	0,033881938	0,041789862
10	KLBF	0,154399285	0,147641795	0,137618957
11	MERCK	0,206796128	0,170810125	0,129302822
12	MLBI	0,431697844	0,526703553	0,42388184
13	MYOR	0,107462529	0,109343675	0,100071831
14	ROTI	0,095825953	0,029687868	0,028943315
15	SIDO	0,160839051	0,169020118	0,198898439
16	SKLT	0,036333456	0,036101344	0,042759801
17	TBLA	0,049299014	0,068181737	0,046779922
18	TCID	0,074165722	0,075842932	0,070772714
19	TSPC	0,082820451	0,074962617	0,06866326
20	ULTJ	0,167443314	0,148773844	0,12628209
21	UNVR	0,381630742	0,370486036	0,466601393

Variabel Debt to Equity Ratio (DER)

NO	KODE PERUSAHAAN	2016	2017	2018
1	CINT	0,223345965	0,246692532	0,264237504
2	DLTA	0,183156265	0,171404501	0,186388491
3	DVLA	0,418483214	0,469932855	0,402045496
4	GGRM	0,591125044	0,582451448	0,530959224
5	HMSP	0,243840807	0,264652243	0,31800686
6	ICBP	0,562197963	0,55574693	0,51349478
7	INDF	0,870092259	0,880788055	0,936693137
8	KAEF	1,030706831	1,369718091	1,818573163
9	KINO	0,682572993	0,575341131	0,64258265
10	KLBF	0,221613924	0,1959264	0,186445695
11	MERCK	0,27676342	0,376267493	1,437124164
12	MLBI	5,18243301	1,357091008	1,47487101
13	MYOR	1,062552893	1,028167978	1,059305218
14	ROTI	1,023661253	0,616809499	0,506328189
15	SIDO	0,083298977	0,090588822	0,150219019

16	SKLT	0,918748788	1,068747528	1,202872661
17	TBLA	2,682619646	2,506168833	2,415825183
18	TCID	0,225410433	0,270932421	0,239639632
19	TSPC	0,420802431	0,462984653	0,448591044
20	ULTJ	0,214937495	0,232416712	0,163543915
21	UNVR	2,559688903	2,654551524	1,576224249

Variabel Cash Ratio (CR)

NO	KODE PERUSAHAAN	2016	2017	2018
1	CINT	1,183369122	1,22051692	0,578227839
2	DLTA	4,778406837	6,051649803	5,009583586
3	DVLA	1,014287577	1,055897017	0,815129375
4	GGRM	0,073716533	0,103010688	0,092447238
5	HMSP	0,786528786	1,157145283	1,764434929
6	ICBP	1,294012089	1,288403753	0,653291222
7	INDF	0,695245819	0,63269008	0,282310736
8	KAEF	0,381842097	0,417655173	0,519311051
9	KINO	0,308537032	0,322619395	0,182153262
10	KLBF	1,249624441	1,250240564	1,379307333
11	MERCK	0,948714842	0,321484063	0,568321884
12	MLBI	0,304035933	0,171038728	0,195004304
13	MYOR	0,397298881	0,492186501	0,52380094
14	ROTI	1,906351633	1,84493075	2,463781287
15	SIDO	4,623086338	4,330080045	2,187504751
16	SKLT	0,076343453	0,062808639	0,070497075
17	TBLA	0,027515587	0,02716528	0,067966736
18	TCID	1,337021478	1,661132455	1,594456
19	TSPC	1,019872585	0,985346558	0,933353516
20	ULTJ	2,888306494	2,683235339	2,433738847
21	UNVR	0,034365918	0,032299248	0,031582735

Variabel Firm Size (FS)

NO	KODE PERUSAHAAN	2016	2017	2018
1	CINT	26,71307057	26,88989691	26,92048774

2	DLTA	27,81150486	27,92431946	28,05204271
3	DVLA	28,05718097	28,12625755	28,15149311
4	GGRM	31,77338783	31,83212417	31,8665356
5	HMSP	31,38071993	31,3954964	31,47267359
6	ICBP	30,99493011	31,08479558	31,16812237
7	INDF	32,03986633	32,10767006	32,20095572
8	KAEF	29,15980468	29,43867837	29,87813867
9	KINO	28,8202369	28,80585195	28,90977598
10	KLBF	30,35402621	30,44140161	30,52948263
11	MERCK	27,33521936	27,46497426	27,86460097
12	MLBI	28,45301787	28,55133494	28,69210494
13	MYOR	30,18998505	30,33344551	30,49844868
14	ROTI	28,70248173	29,14825025	29,11121793
15	SIDO	28,72549619	28,78102273	28,83628149
16	SKLT	27,0658096	27,17891117	27,33972415
17	TBLA	30,16446583	30,29506544	30,42463206
18	TCID	28,41268319	28,4904482	28,52512493
19	TSPC	29,51593805	29,63720629	29,69407601
20	ULTJ	29,0753956	29,27716504	29,34587632
21	UNVR	30,44916233	30,57052229	30,60261284

LAMPIRAN 2

Tabel DW, t Tabel, dan F Tabel

1. Tabel Durbin-Watson

Tabel Durbin-Watson (DW), $\alpha = 5\%$						
	k=2		k=3		k=4	
n	dL	dU	dL	dU	dL	dU
50	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214
51	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218
52	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223
53	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228
54	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234
55	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240
56	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246
57	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253
58	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259
59	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266
60	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274
61	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281
62	1.5232	1.6561	1.4896	1.6918	1.4554	1.7288
63	1.5274	1.6581	1.4943	1.6932	1.4607	1.7296
64	1.5315	1.6601	1.4990	1.6946	1.4659	1.7303
65	1.5355	1.6621	1.5035	1.6960	1.4709	1.7311
66	1.5395	1.6640	1.5079	1.6974	1.4758	1.7319

2. t Tabel

Titik Persentase Distribusi t (df = 41 - 80)

Pr	0.10	0.05	0.025	0.01	0.005	0.001
df	0.20	0.10	0.050	0.02	0.010	0.002
41	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089
44	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
45	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
46	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
47	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
48	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
49	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
50	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
51	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
52	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
53	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127

54	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
55	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
56	1.29685	1.67252	2.00324	2.39480	2.66651	3.24226
57	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
58	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
59	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
60	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
61	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
62	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
63	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471

3. F Tabel

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang (N1)				
	1	2	3	4	5
46	4.05	3.20	2.81	2.57	2.42
47	4.05	3.20	2.80	2.57	2.41
48	4.04	3.19	2.80	2.57	2.41
49	4.04	3.19	2.79	2.56	2.40
50	4.03	3.18	2.79	2.56	2.40
51	4.03	3.18	2.79	2.55	2.40
52	4.03	3.18	2.78	2.55	2.39
53	4.02	3.17	2.78	2.55	2.39
54	4.02	3.17	2.78	2.54	2.39
55	4.02	3.16	2.77	2.54	2.38
56	4.01	3.16	2.77	2.54	2.38
57	4.01	3.16	2.77	2.53	2.38
58	4.01	3.16	2.76	2.53	2.37
59	4.00	3.15	2.76	2.53	2.37
60	4.00	3.15	2.76	2.53	2.37
61	4.00	3.15	2.76	2.52	2.37
62	4.00	3.15	2.75	2.52	2.36
63	3.99	3.14	2.75	2.52	2.36

LAMPIRAN 3

HASIL OUTPUT SPSS

1. Uji Asumsi Klasik

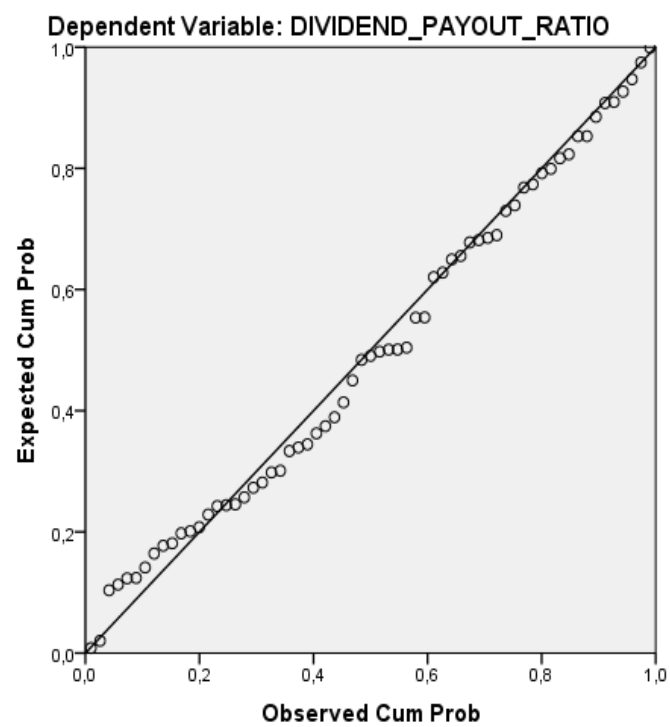
Uji Normalitas

One-Sample Kolmogorov-Smirnov Test		Unstandardized Residual
N		63
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,20594606
	Absolute	,067
Most Extreme Differences	Positive	,067
	Negative	-,064
Kolmogorov-Smirnov Z		,534
Asymp. Sig. (2-tailed)		,938

a. Test distribution is Normal.

b. Calculated from data.

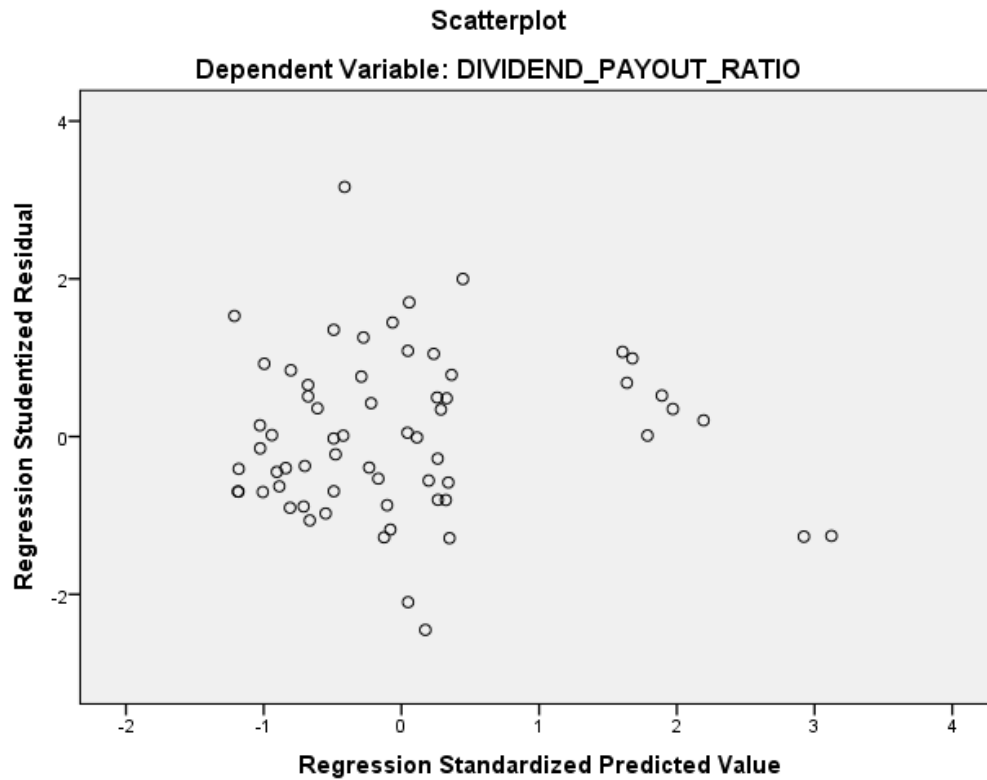
Normal P-P Plot of Regression Standardized Residual



Uji Heteroskedastisitas

Coefficients^a					
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	,594	,338		1,756	,084
1 RETURN_ON_ASSET	,101	,152	,094	,666	,508
DEBT_TP_EQUITY_RATIO	-,003	,023	-,021	-,135	,893
CASH_RATIO	,000	,014	,001	,009	,993
FIRM_SIZE	-,015	,011	-,179	-1,330	,189

a. Dependent Variable: Abs_Res



Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-,548	,565		-,971	,336		
1 RETURN_ON_ASSET	1,500	,253	,644	5,926	,000	,836	1,196
DEBT_TO_EQUITY_RATIO	-,030	,038	-,096	-,793	,431	,670	1,493
CASH_RATIO	-,011	,024	-,056	-,471	,640	,696	1,437
FIRM_SIZE	,029	,019	,161	1,554	,126	,920	1,087

a. Dependent Variable: DIVIDEND_PAYOUT_RATIO

Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,653 ^a	,427	,387	,21293	2,024

a. Predictors: (Constant), FIRM_SIZE, RETURN_ON_ASSET, CASH_RATIO, DEBT_TO_EQUITY_RATIO

b. Dependent Variable: DIVIDEND_PAYOUT_RATIO

2. Hasil Analisis Regresi Berganda

Uji t**Coefficients^a**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-,548	,565		-,971	,336		
RETURN_ON_ASSET	1,500	,253	,644	5,926	,000	,836	1,196
DEBT_TO_EQUITY_RATIO	-,030	,038	-,096	-,793	,431	,670	1,493
CASH_RATIO	-,011	,024	-,056	-,471	,640	,696	1,437
FIRM_SIZE	,029	,019	,161	1,554	,126	,920	1,087

a. Dependent Variable: DIVIDEND_PAYOUT_RATIO

Uji F**ANOVA^a**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	1,956	4	0,489	10,788	0,000 ^b
Residual	2,630	58	0,045		
Total	4,586	62			

a. Dependent Variable: DIVIDEND_PAYOUT_RATIO

b. Predictors: (Constant), FIRM_SIZE, RETURN_ON_ASSET, CASH_RATIO, DEBT_TO_EQUITY_RATIO

Koefisien Determinasi (R²)**Model Summary^b**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,653 ^a	,427	,387	,21293	2,024

a. Predictors: (Constant), FIRM_SIZE, RETURN_ON_ASSET, CASH_RATIO, DEBT_TO_EQUITY_RATIO

b. Dependent Variable: DIVIDEND_PAYOUT_RATIO