

DISKRIPITIF STATISTIK

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
HS	150	245.00	21000.00	5026.7467	4853.98661
DPR	150	.11	71.04	24.2427	18.21812
PER	150	2.00	40.29	14.8575	8.47926
PBV	150	.40	8.99	2.7583	2.10709
Valid N (listwise)	150				

NORMALITAS

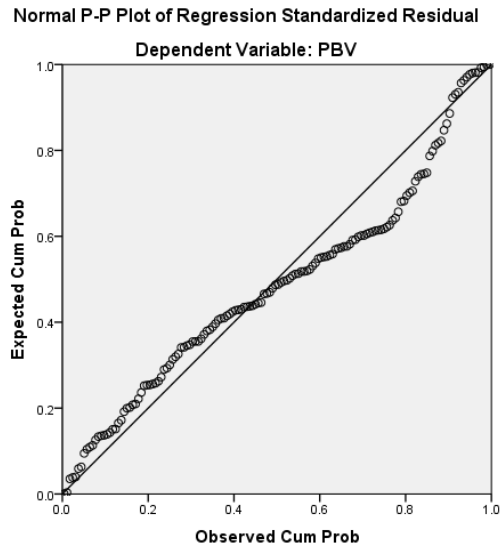
SEBELUM TRANSFORMASI

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		150
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	1.47087325
	Absolute	.139
Most Extreme Differences	Positive	.139
	Negative	-.066
Kolmogorov-Smirnov Z		1.705
Asymp. Sig. (2-tailed)		.006

a. Test distribution is Normal.

b. Calculated from data.



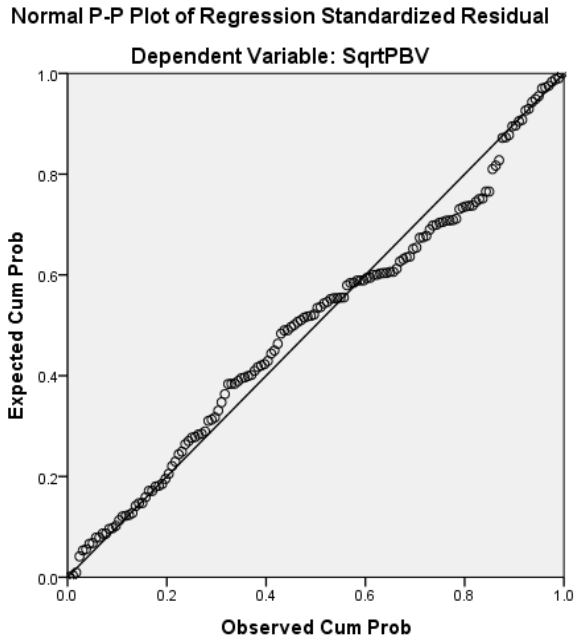
SETELAH TRANSFORMASI DATA

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		150
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	.42209264
	Absolute	.086
Most Extreme Differences	Positive	.086
	Negative	-.062
Kolmogorov-Smirnov Z		1.056
Asymp. Sig. (2-tailed)		.215

a. Test distribution is Normal.

b. Calculated from data.



MULTIKOLONIERITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.157	.143		1.097	.274	
	SqrtHS	.007	.001	.384	6.411	.000	.920 1.087
	SqrtDPR	-.021	.016	-.075	-1.295	.197	.994 1.006
	SqrtPER	.284	.033	.513	8.586	.000	.925 1.081

a. Dependent Variable: SqrtPBV

AUTOKORELASI

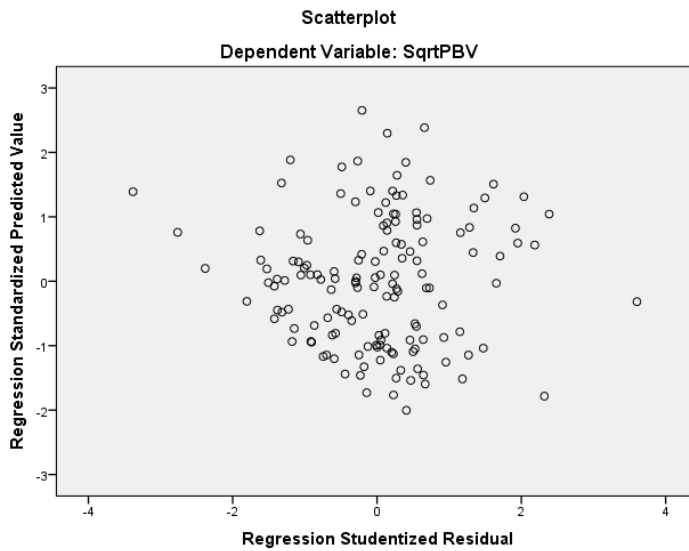
Model Summary^b

Mode	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.719 ^a	.518	.508	.42641	1.867

a. Predictors: (Constant), SqrtPER, SqrtDPR, SqrtHS

b. Dependent Variable: SqrtPBV

HETEROKEDASTISITAS



KORELASI SEDERHANA

HS TERHADAP PBV

Correlations

		SqrtPB V	SqrtHS
SqrtPB V	Pearson Correlation	1	.519**
	Sig. (2-tailed)		.000
	N	150	150
SqrtHS	Pearson Correlation	.519**	1
	Sig. (2-tailed)	.000	
	N	150	150

** . Correlation is significant at the 0.01 level (2-tailed).

DPR TERHADAP PBV

Correlations

		SqrtPB V	SqrtDP R
SqrtPBV	Pearson Correlation	1	-.030
	Sig. (2-tailed)		.717
	N	150	150
SqrtDPR	Pearson Correlation	-.030	1
	Sig. (2-tailed)	.717	
	N	150	150

PER TERHADAP PBV

Correlations

		SqrtPB V	SqrtPER
SqrtPB V	Pearson Correlation	1	.616**
	Sig. (2-tailed)		.000
	N	150	150
SqrtPER	Pearson Correlation	.616**	1
	Sig. (2-tailed)	.000	
	N	150	150

** . Correlation is significant at the 0.01 level (2-tailed).

KORELASI BERGANDA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.719 ^a	.518	.508	.42641	.518	52.216	3	146	.000

a. Predictors: (Constant), SqrtPER, SqrtDPR, SqrtHS

b. Dependent Variable: SqrtPBV

REGRESI SEDERHANA

HS TERHADAP PBV

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.962	.090		10.688	.000
	SqrtHS	.009	.001	.519	7.380	.000

a. Dependent Variable: SqrtPBV

DPR TERHADAP PBV

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.583	.113		14.056	.000
	SqrtDPR	-.008	.023	-.030	-.363	.717

a. Dependent Variable: SqrtPBV

PER TERHADAP PBV

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.288	.138		2.086	.039
	SqrtPER	.341	.036	.616	9.515	.000

a. Dependent Variable: SqrtPBV

REGRESI BERGANDA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.157	.143		1.097	.274
	SqrtHS	.007	.001	.384	6.411	.000
	SqrtDPR	-.021	.016	-.075	-1.295	.197
	SqrtPER	.284	.033	.513	8.586	.000

a. Dependent Variable: SqrtPBV

KOEFISIEN DETERMINASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.716 ^a	.513	.503	1.48591

a. Predictors: (Constant), PER, DPR, HS

b. Dependent Variable: PBV

UJI t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.014	.291		.050	.960
1 HS	.000	.000	.354	5.885	.000
1 DPR	.000	.007	-.001	-.025	.980
1 PER	.133	.015	.535	8.905	.000

a. Dependent Variable: PBV

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ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	339.180	3	113.060	51.207	.000 ^b
1 Residual	322.357	146	2.208		
1 Total	661.537	149			

a. Dependent Variable: PBV

b. Predictors: (Constant), PER, DPR, HS