LAMPIRAN 1

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Universitas Sumatera Utara
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Nilai Collinearity Statistic

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a. Dependent Variable: PBV
Histogram
Dependent Variable: PBV

Mean = 1.64e-16
Std. Dev. = 0.938
N = 51

Regression Standardized Residual

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PBV

Expected Cum Prob

Observed Cum Prob
Hasil Uji Kolmogorov-Smirnov

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<sup>a</sup> Test distribution is Normal.

<sup>b</sup> Calculated from data.

Nilai Koefisien Korelasi

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<sup>a</sup> Dependent Variable: PBV
### Coefficient Correlations

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### Covariances

- **ROE**
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- **DPR**
  - 1.968E-006 .000 6.076E-007 -.2194E-006 .000 1.590E-005
- **CR**
  - -.1125E-005 6.076E-007 2.287E-006 8.698E-007 2.587E-006 1.873E-006
- **IOS**
  - -.4750E-005 -.2194E-006 8.698E-007 1.998E-005 -.653E-006 -8.949E-007
- **MOWNS**
  - -.5132E-005 .000 2.587E-006 -.653E-006 .001 3.791E-005
- **DER**
  - .2617E-005 1.590E-005 1.873E-006 -.8949E-007 3.791E-005 1.658E-005

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a. Dependent Variable: PBV
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a. Predictors: (Constant), ROE, DPR, CR, IOS, MOWNS, DER
b. Dependent Variable: PBV

Hasil Uji Regresi Berganda

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a. Dependent Variable: PBV
b. Predictors: (Constant), ROE, DPR, CR, IOS, MOWNS, DER

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