

Regression model

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Type: Polynomial (1th)

The regression equation is

$$y = Ax + B$$

$$y = 1.4625x - 0.5333$$

Predictor	Coef
A	1.4625
B	-0.5333

Number of observations: 15

SSE (Sum of squared errors) : 6.4396
MSE (Mean squared error) : 0.4293
MAPE (Mean absolute percent error) : 0.0835
RMSE (Root mean squared error) : 0.6552
ME (Mean error) : 0.0000
MAE (Mean absolute error) : 0.5161
MPE (Mean percent error) : 0.0270

SEE (Standard error of estimation) : 0.7038

R2(R-Squared) : 0.9894

Thiel inequality coeff. : 0.0255

AIC (Akaike`s information criteria): -8.6838

AICc (Akaike`s information criteria): -7.6838

BIC (Bayesian information criteria): -7.2677

Durbin-Watson : 0.9794