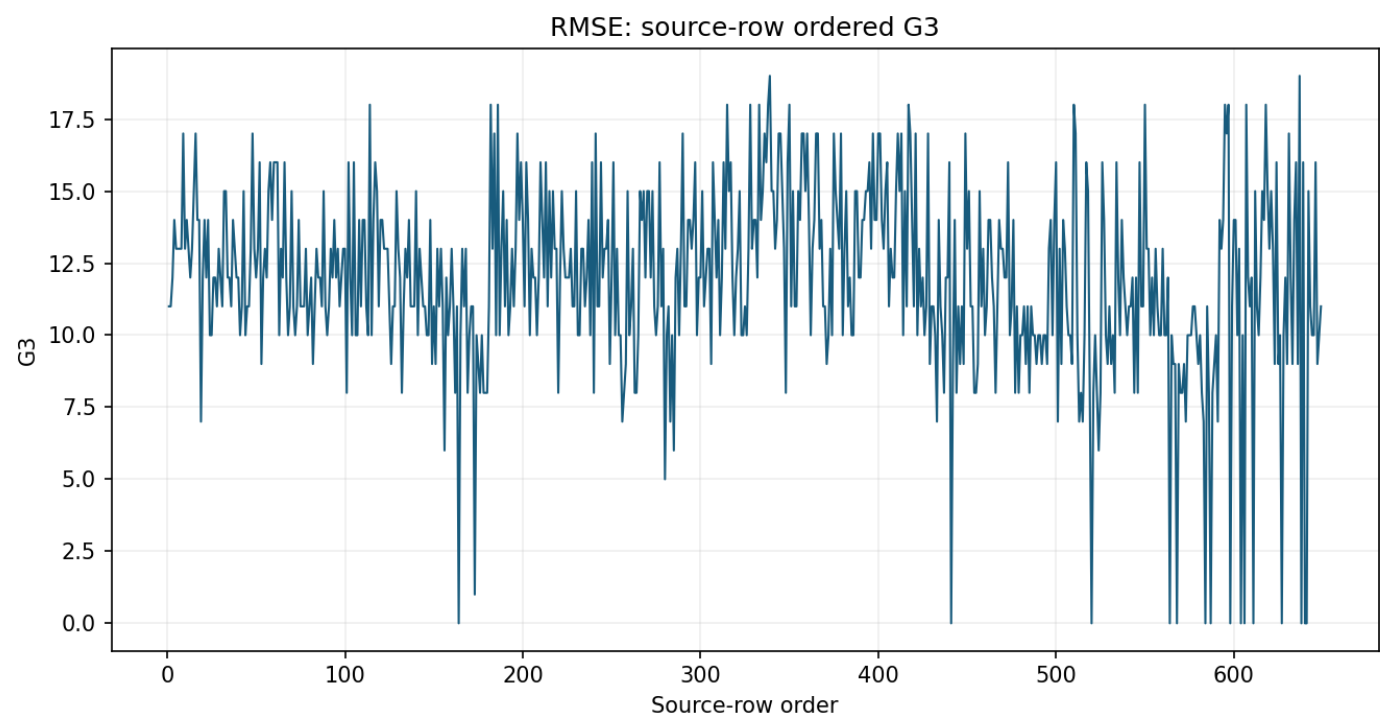
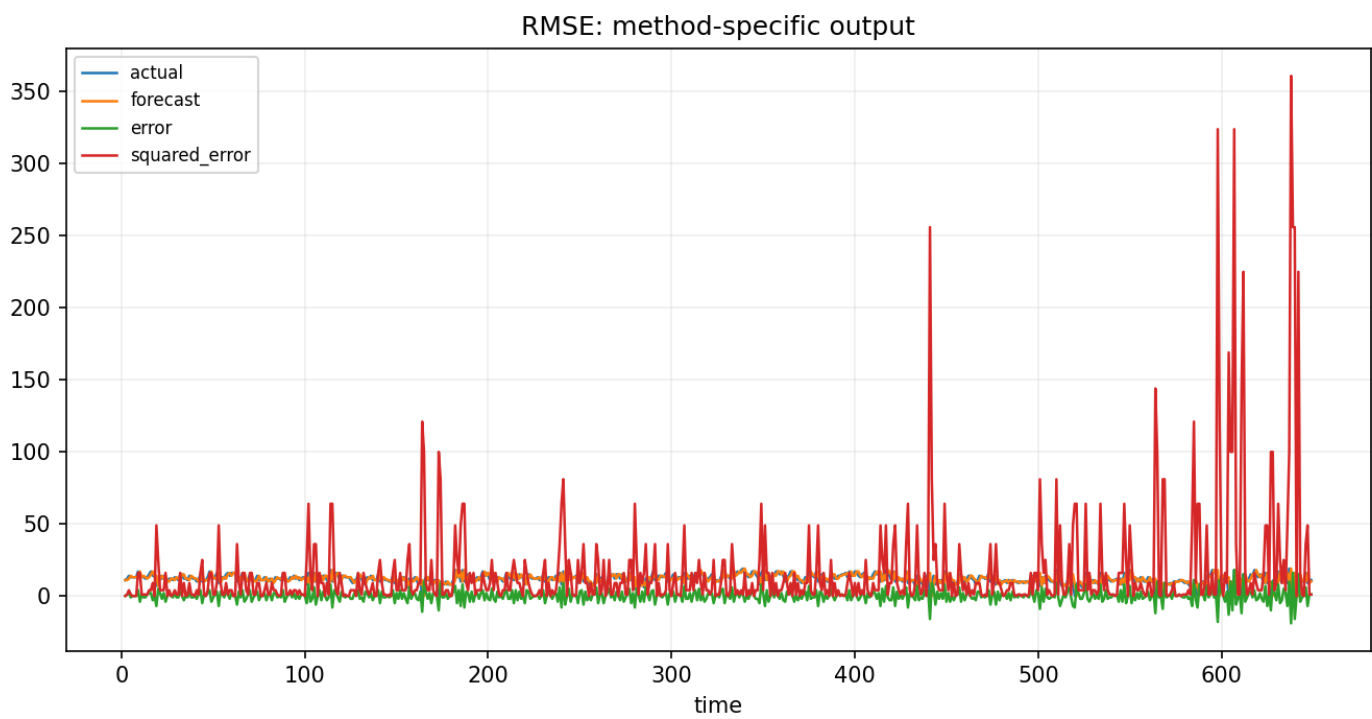


RMSE



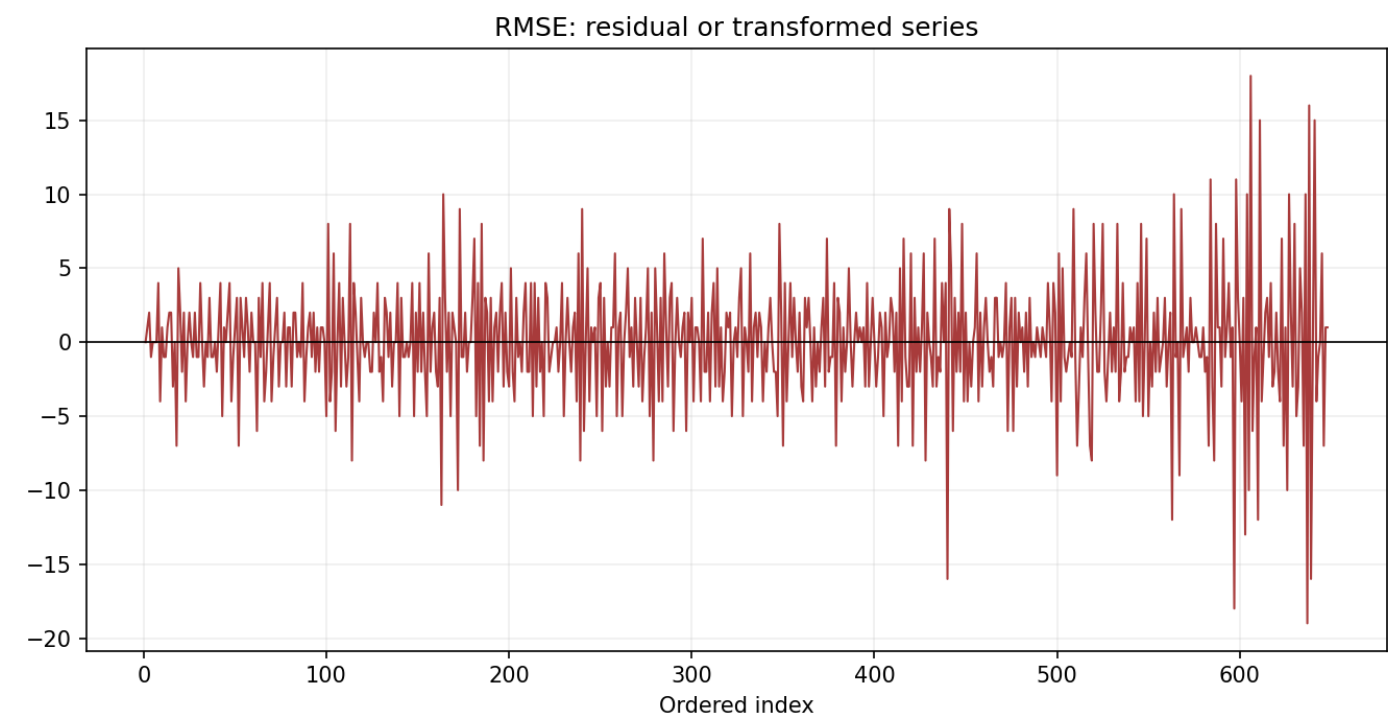
Method type: forecast_accuracy_metric
Design: Root mean squared error of the one-step naive forecast.
Formula: $RMSE = \sqrt{(1/n) \cdot \sum (y_t - \hat{y}_t)^2}$
Variables: G3
Series order: source-row order
rmse = 4.111861793325185
mse = 16.90740740740741
evaluated_forecasts = 648

RMSE

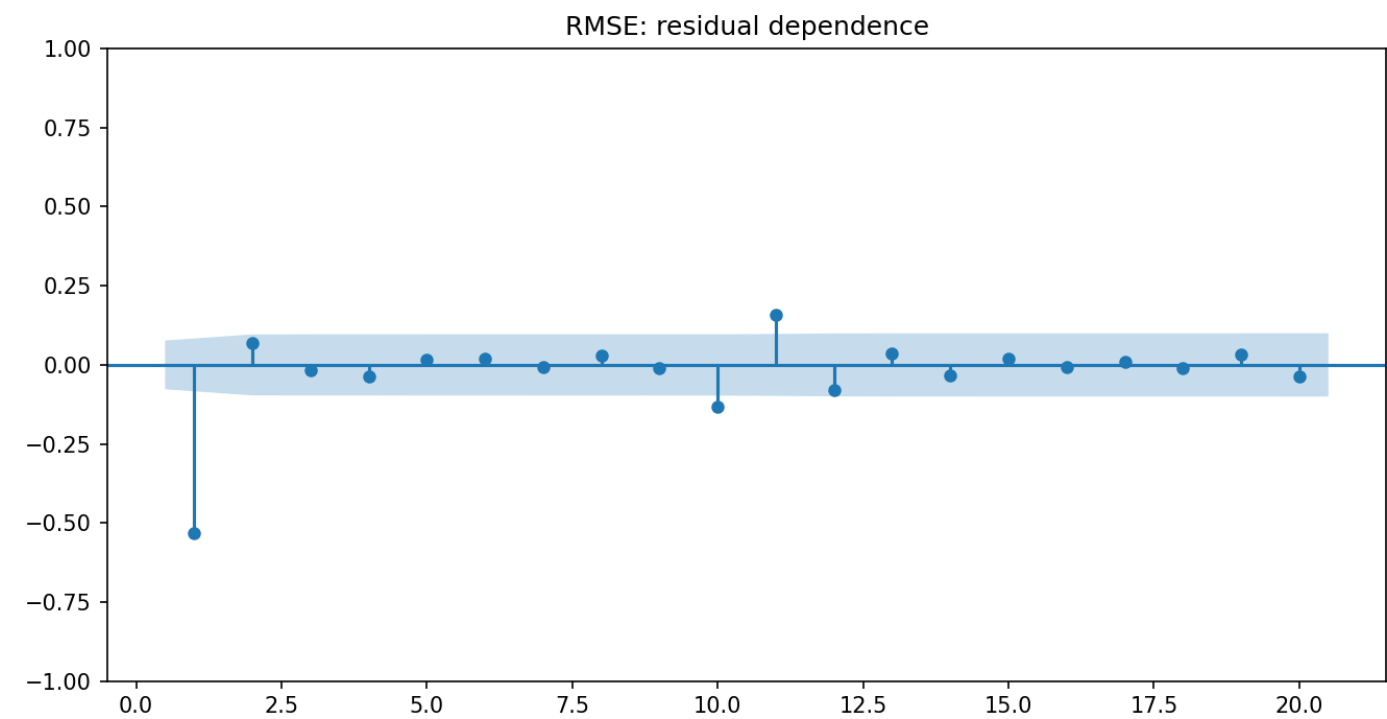


RMSE

forecast_accuracy_metric | source-row order | page 3



RMSE



RMSE

