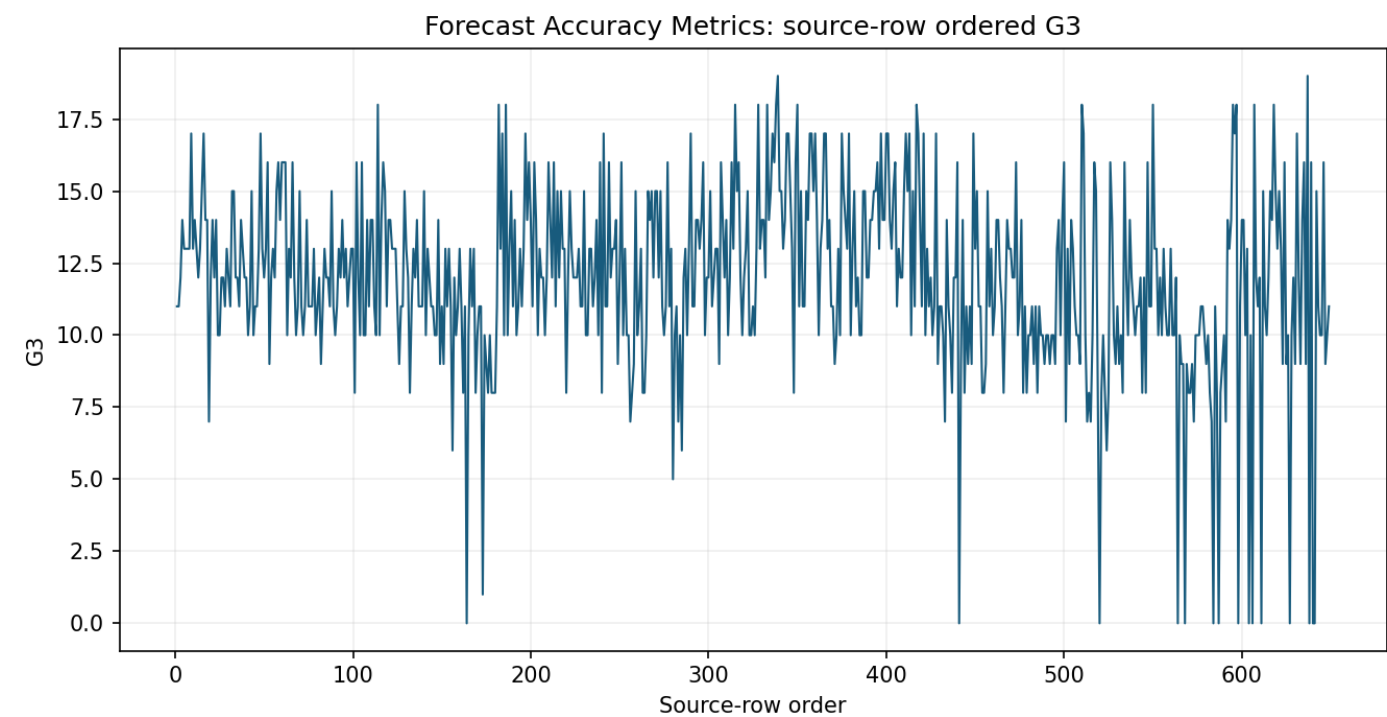


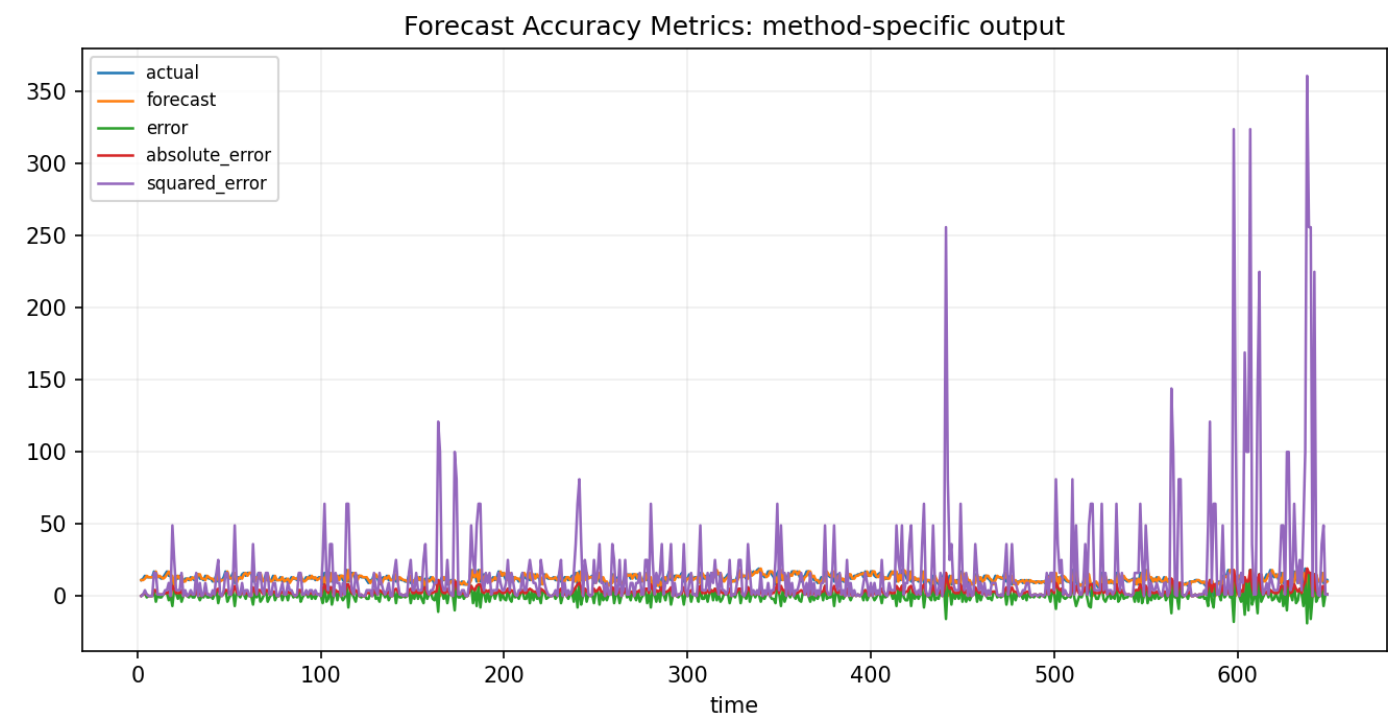
Forecast Accuracy Metrics

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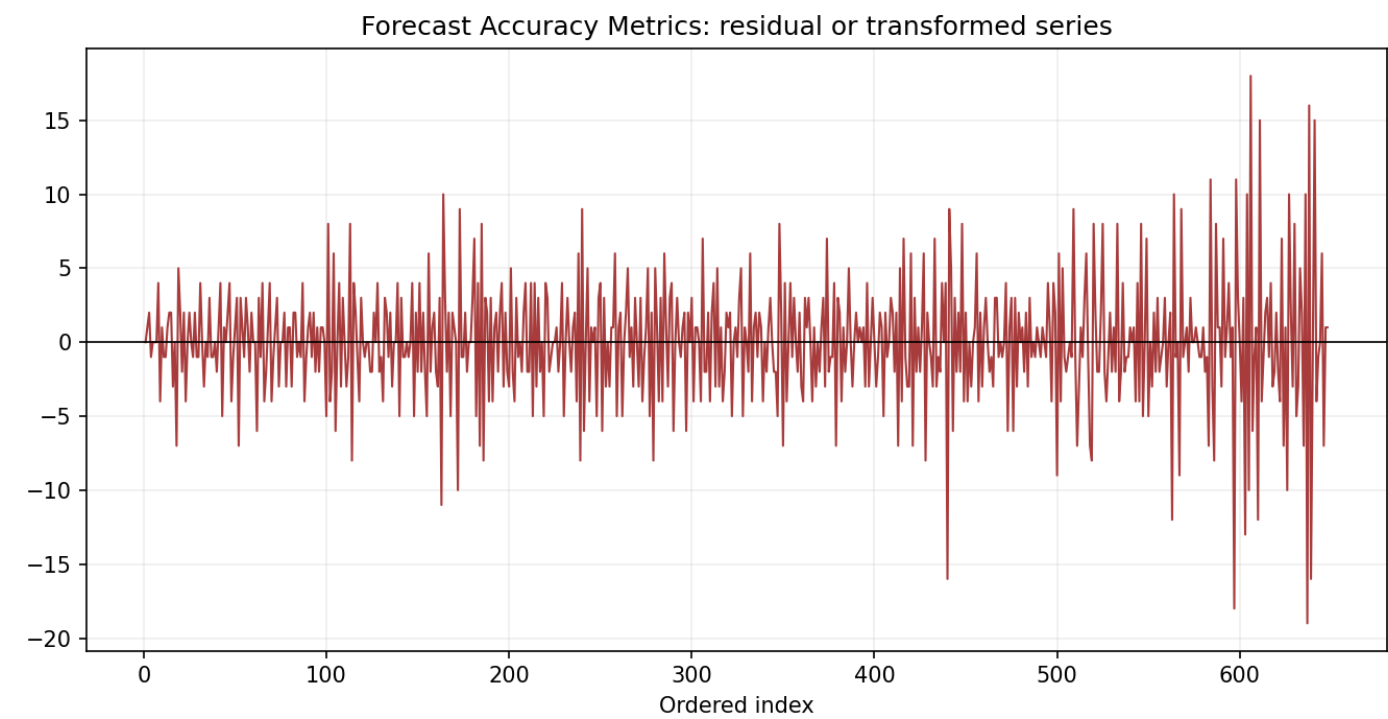


Method type: forecast_evaluation
Design: One-step naive forecast evaluated with MAE, RMSE, MAPE, sMAPE, and MASE.
Formula: $e_t = y_t - y_{t-1}$; metrics summarize $|e_t|$, e_t^2 , and scaled/percentage errors
Variables: G3
Series order: source-row order
mae = 2.962962962962963
rmse = 4.111861793325185
mape_nonzero_actuals = 25.168795456952253

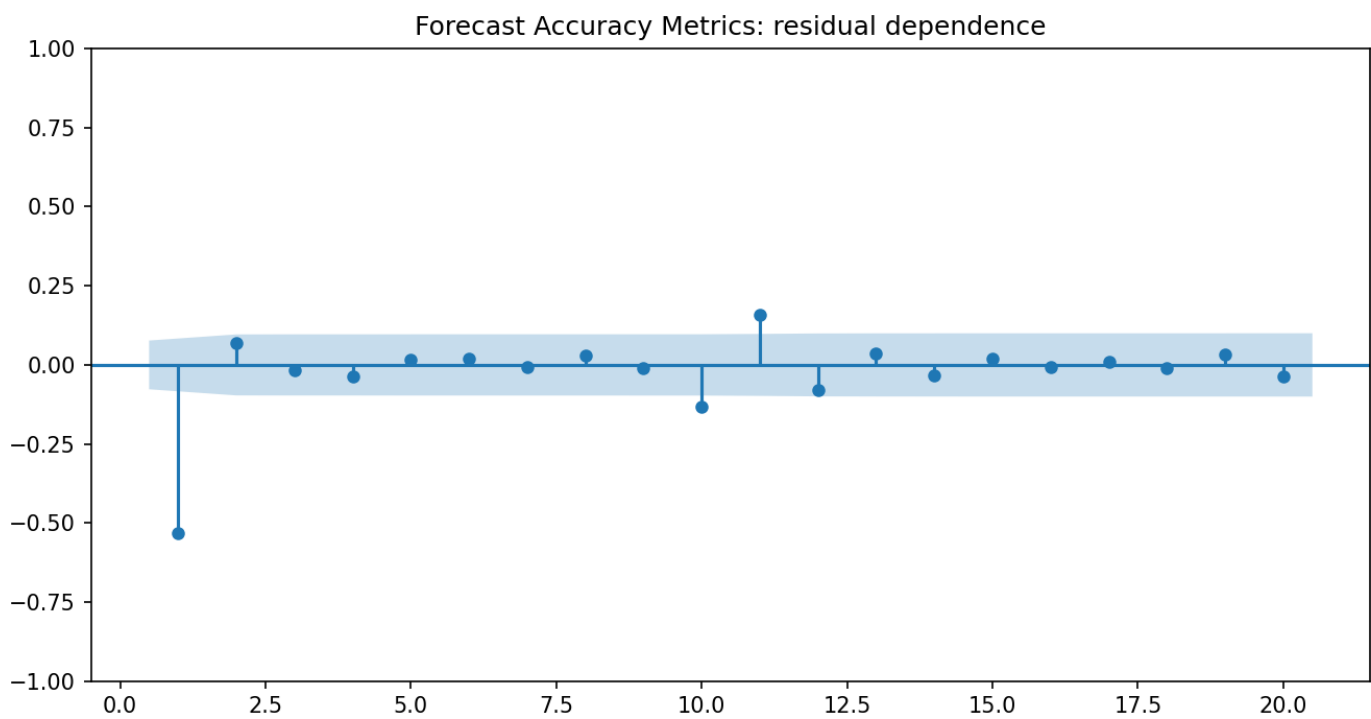
Forecast Accuracy Metrics



Forecast Accuracy Metrics



Forecast Accuracy Metrics



Forecast Accuracy Metrics

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