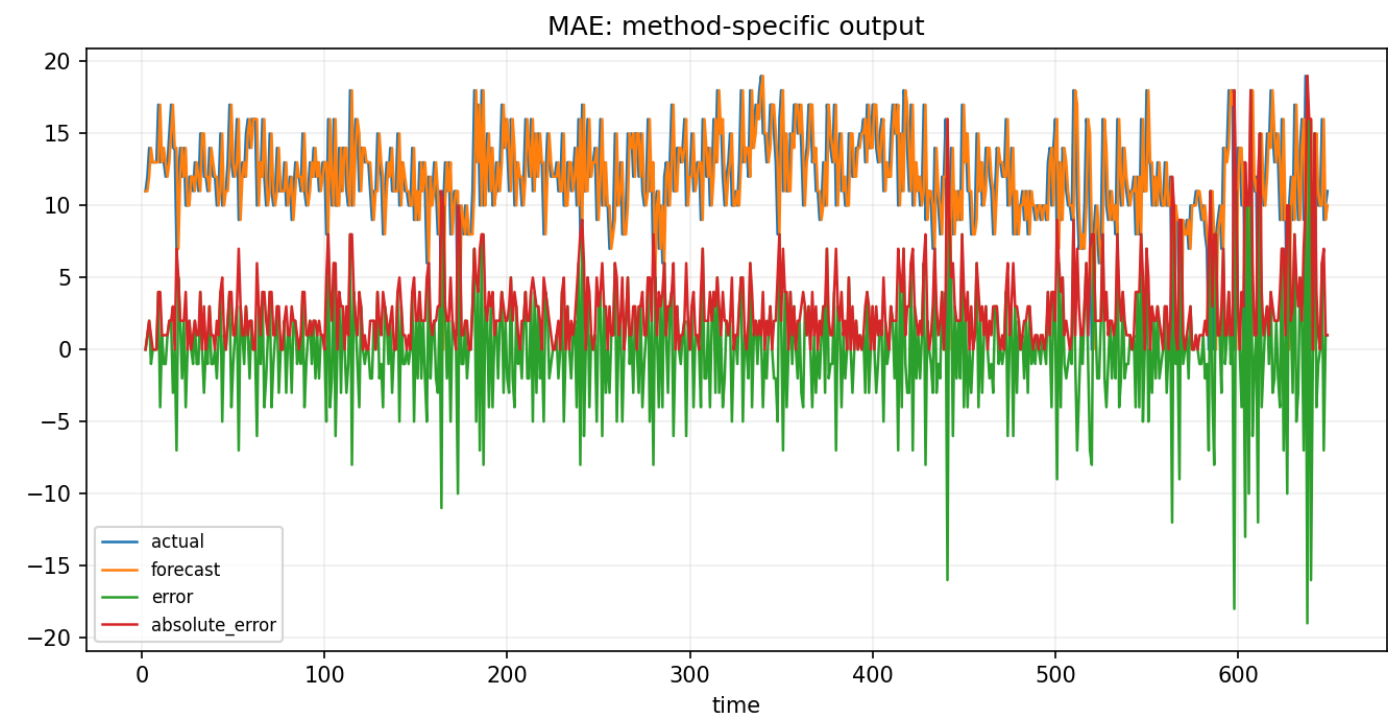


MAE

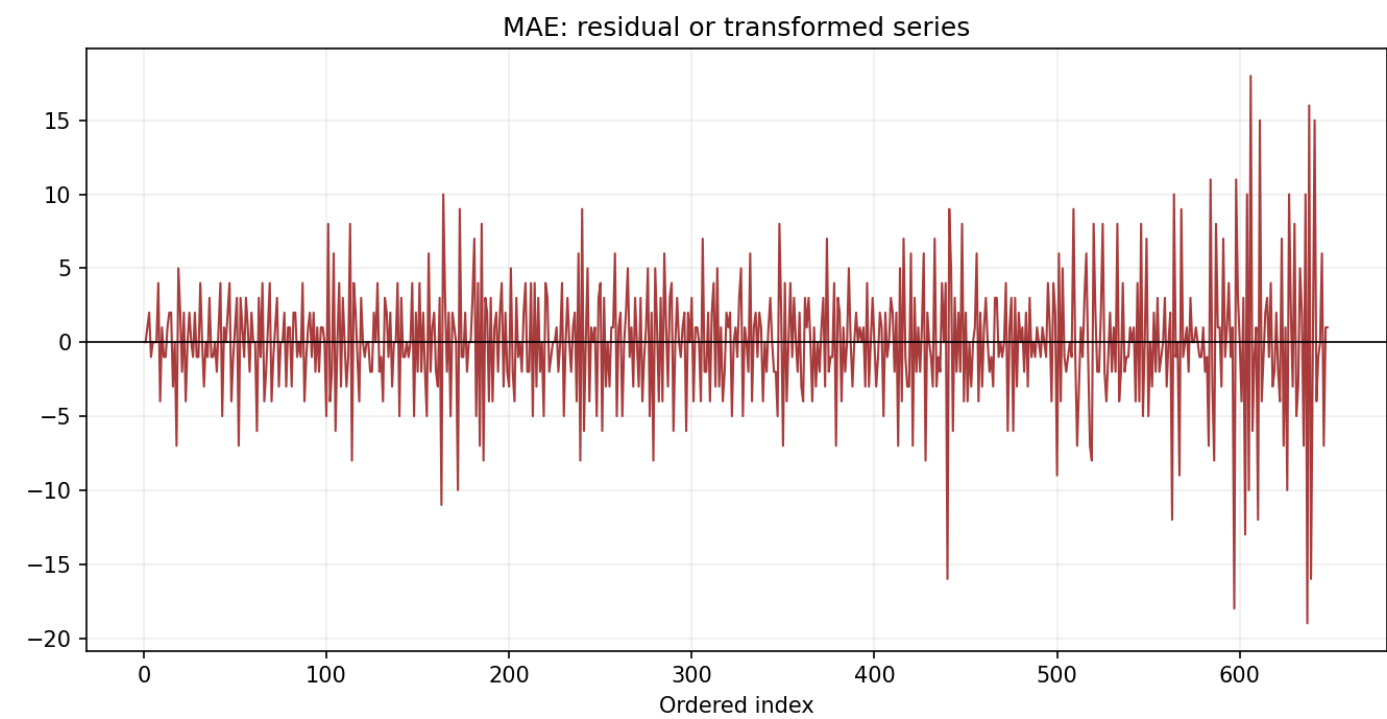


Method type: forecast_accuracy_metric
Design: Mean absolute error of the one-step naive forecast.
Formula: $MAE = (1/n) * \sum(|y_t - \hat{y}_{t-1}|)$
Variables: G3
Series order: source-row order
mae = 2.962962962962963
evaluated_forecasts = 648
median_absolute_error = 2.0

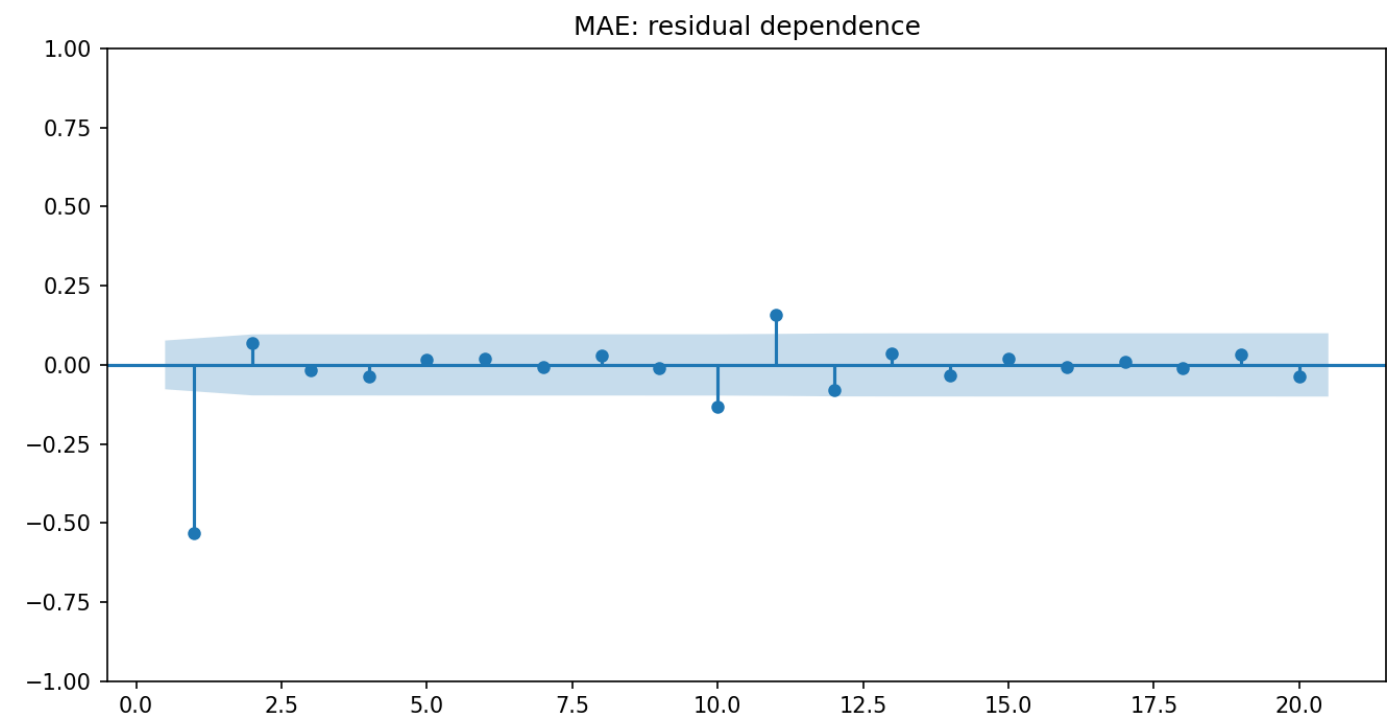
MAE



MAE



MAE



MAE

