

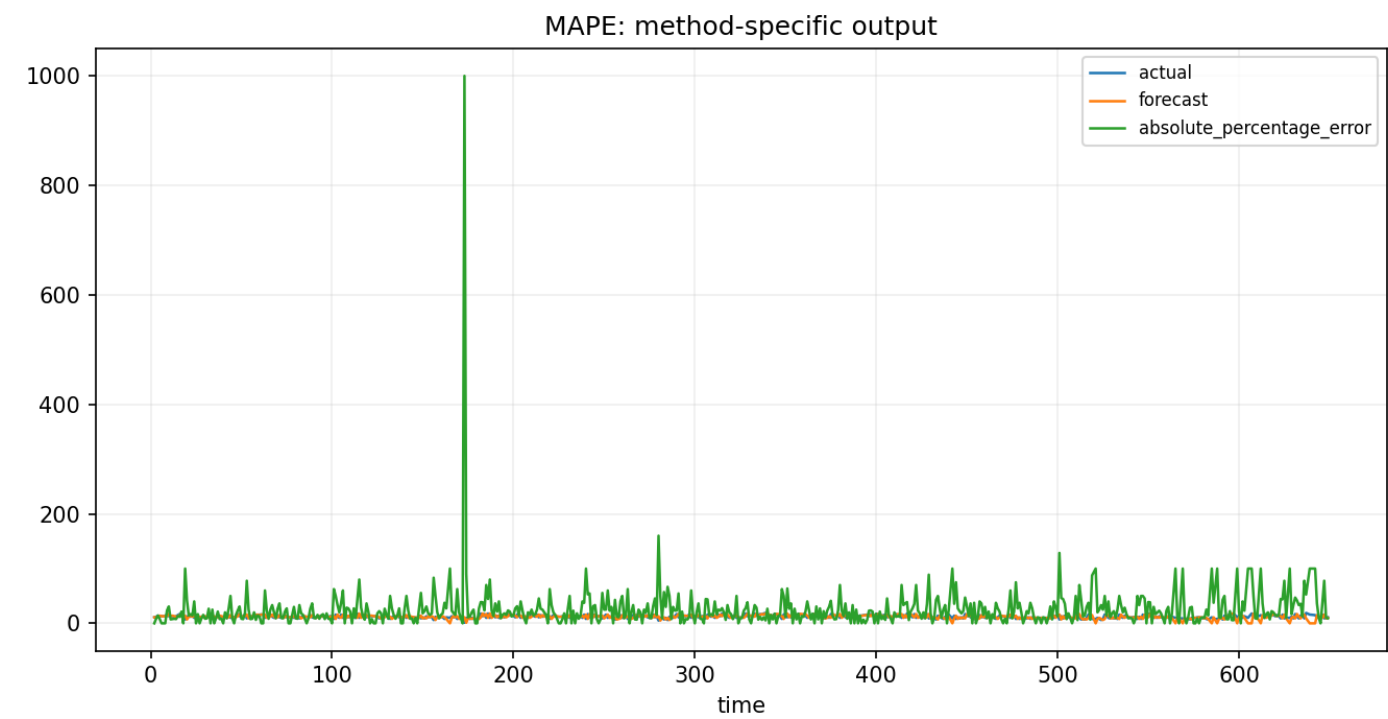
MAPE

forecast_accuracy_metric | source-row order | page 1

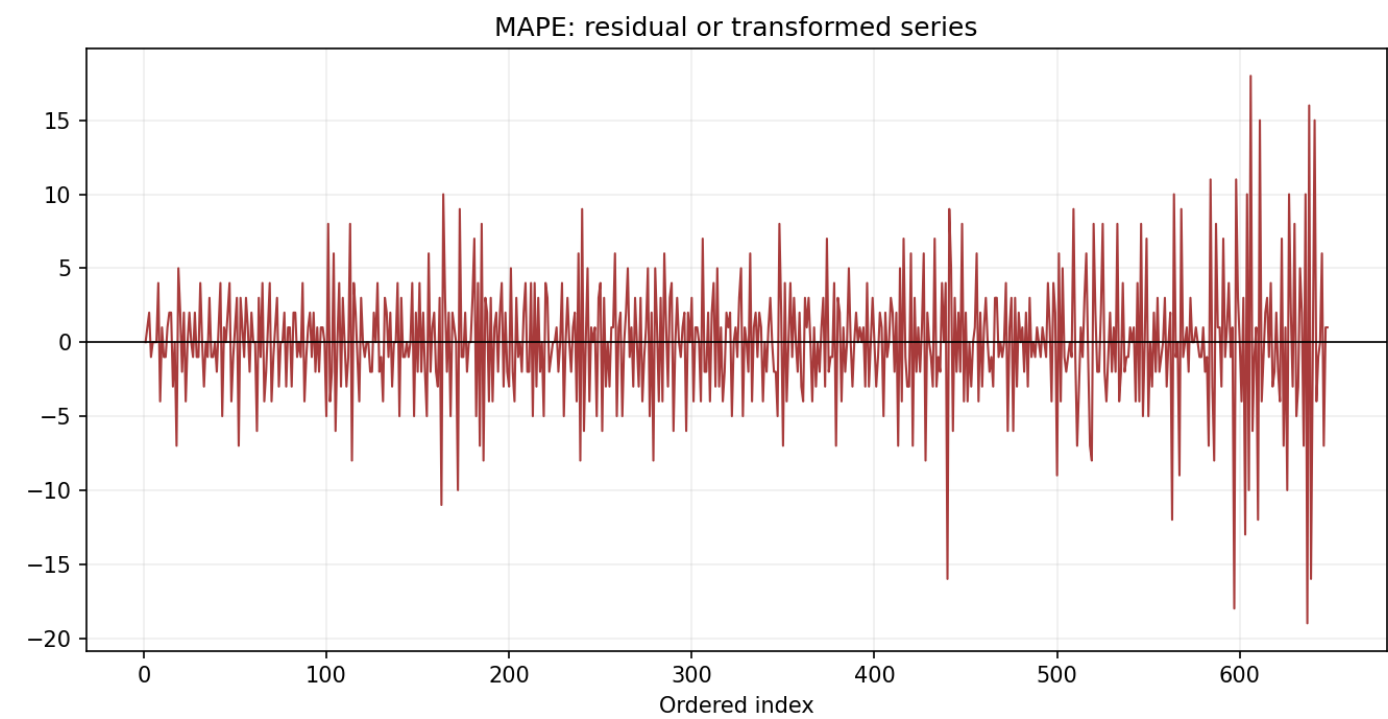


Method type: forecast_accuracy_metric
Design: Mean absolute percentage error for nonzero G3 actuals under a one-step naive forecast.
Formula: $MAPE = (100/n_nonzero) * \sum(|(y_t - \hat{y}_t)/y_t|)$
Variables: G3
Series order: source-row order
mape = 25.16879545695225
evaluated_nonzero_actuals = 633
zero_actuals_excluded = 15

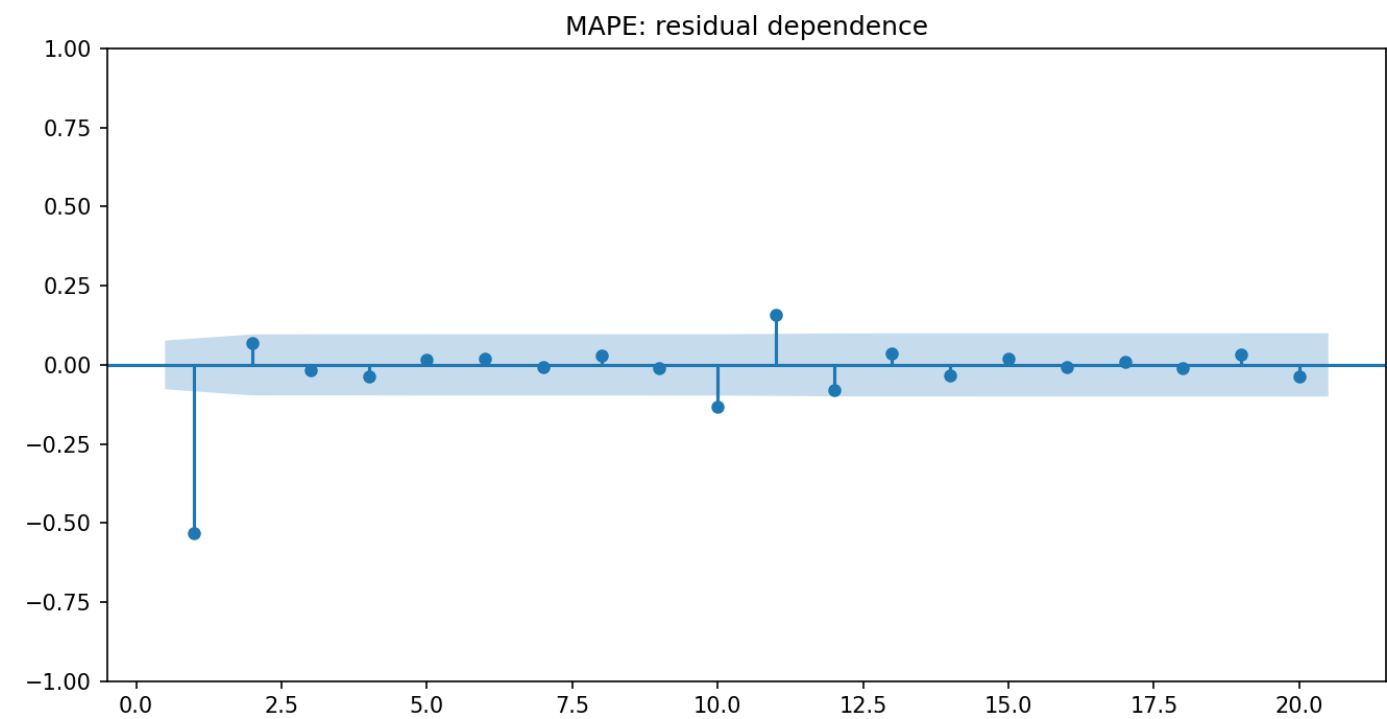
MAPE



MAPE



MAPE



MAPE

forecast_accuracy_metric | source-row order | page 5

