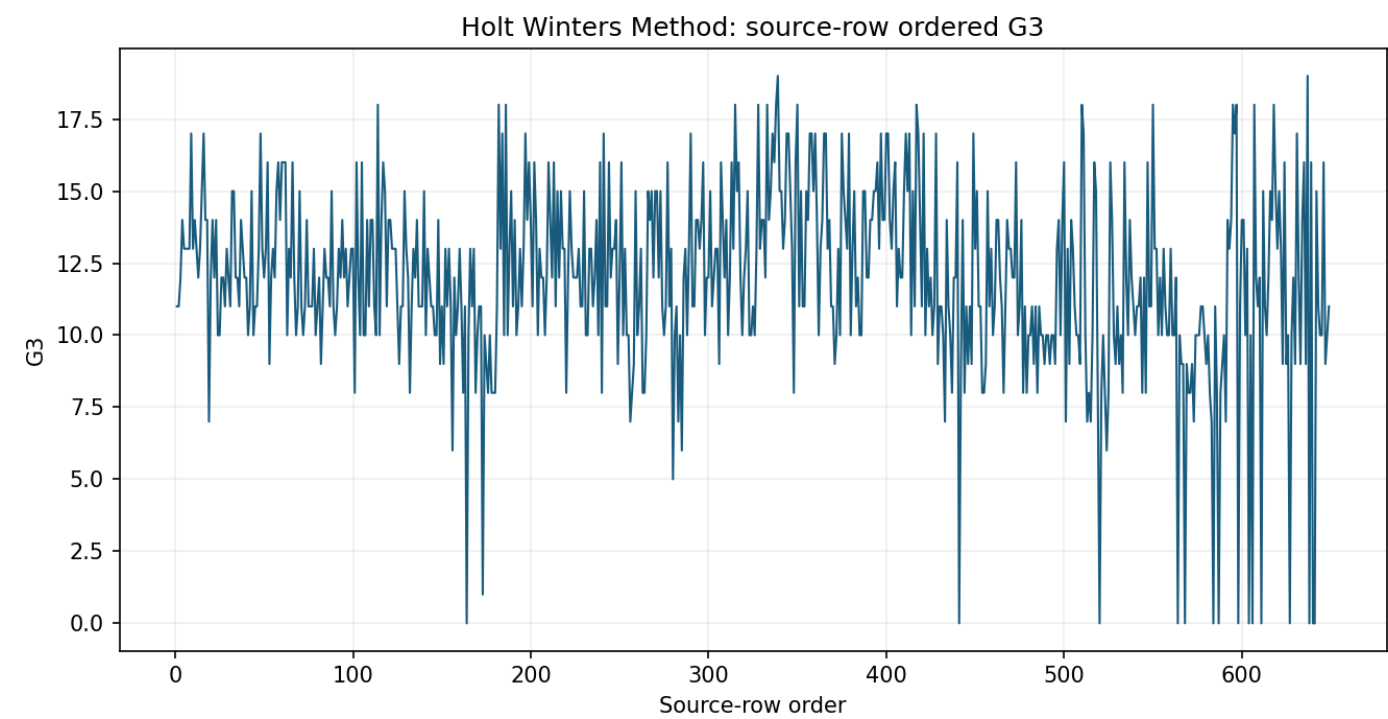


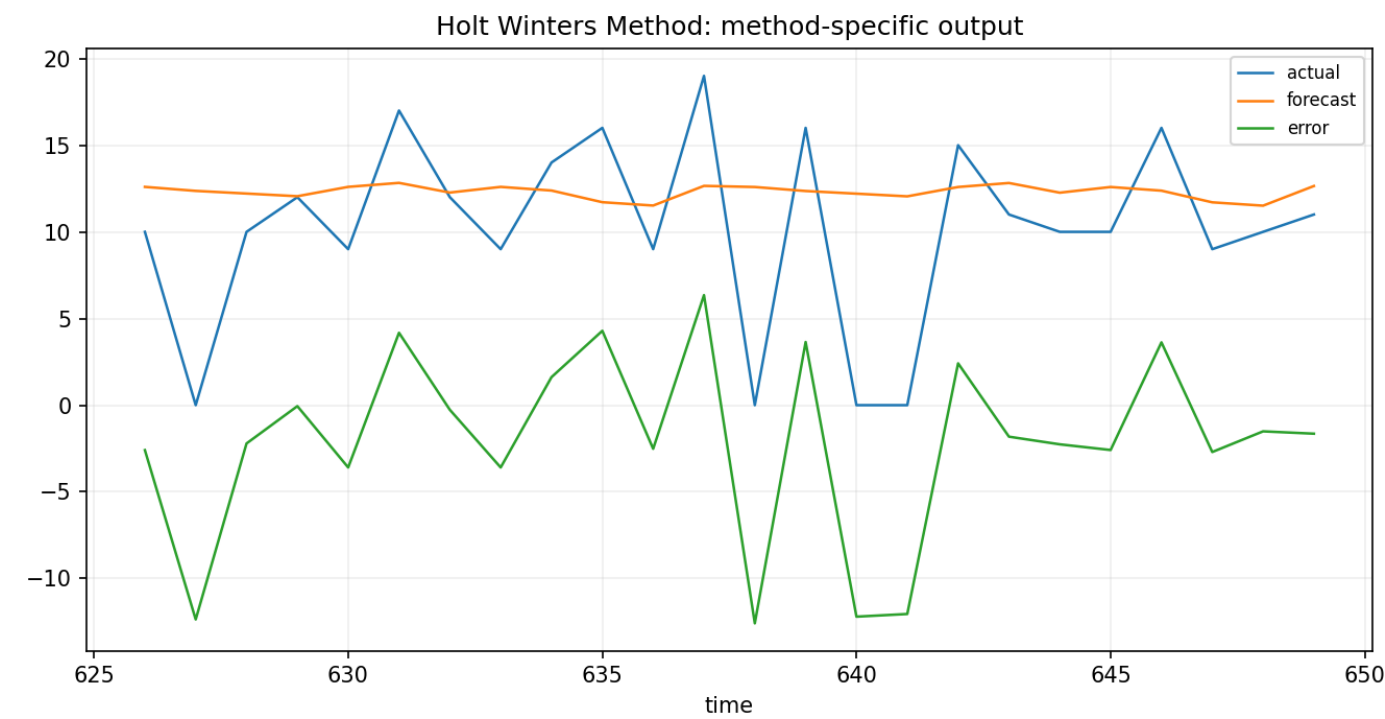
Holt Winters Method

seasonal_forecasting_model | source-row order | page 1

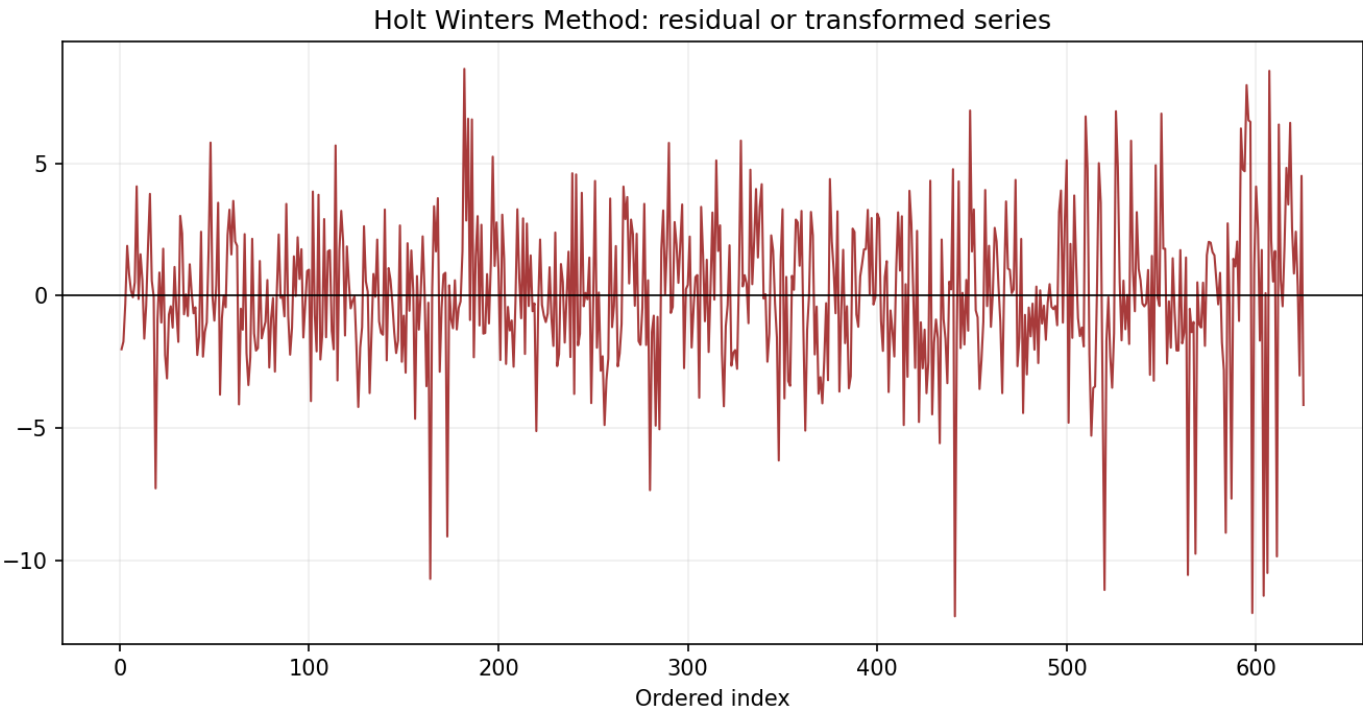


Method type: seasonal_forecasting_model
Design: Additive Holt-Winters model with trend and period-12 seasonality, evaluated on 24 observations.
Formula: $\hat{y}_{t+h} = l_t + h \cdot b_t + s_{t+h-m(k+1)}$, $m=12$
Variables: G3
Series order: source-row order
seasonal_period = 12
 $\alpha = 0.11104821510370037$
 $\beta = 0.0$

Holt Winters Method

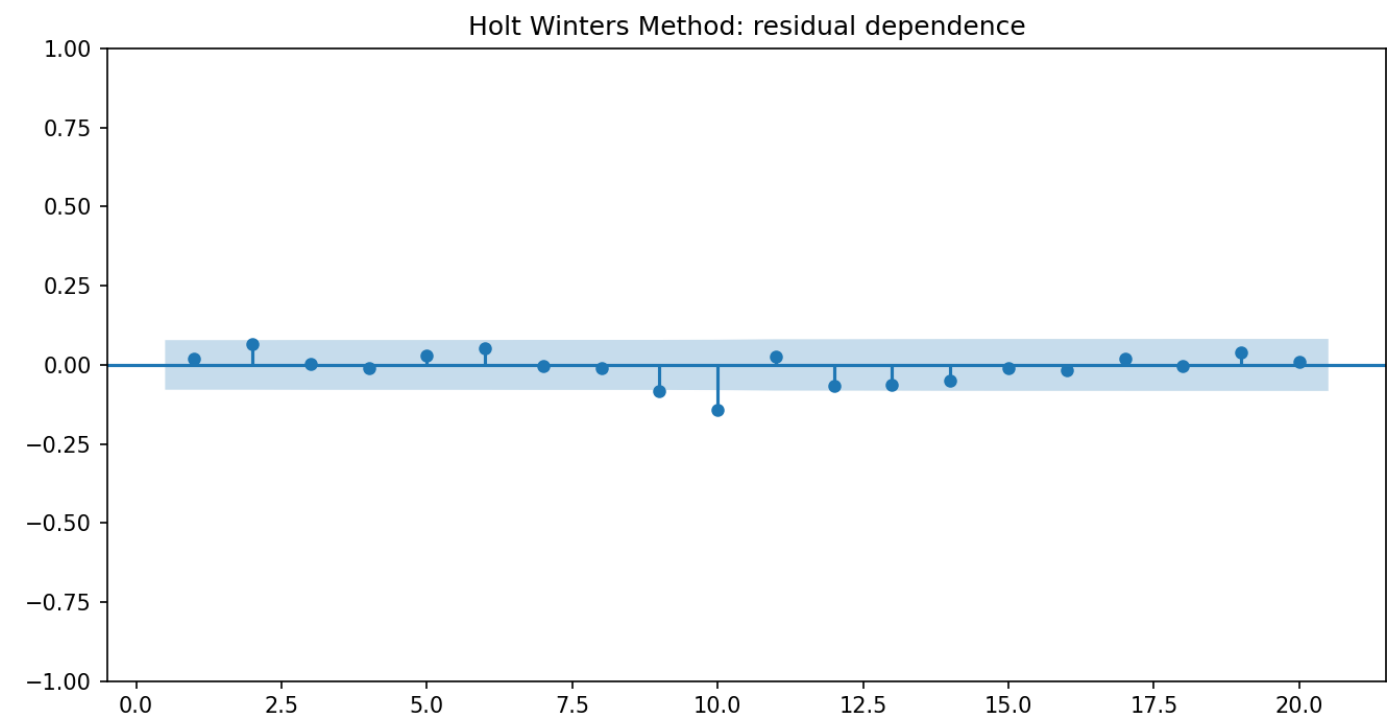


Holt Winters Method



Holt Winters Method

seasonal_forecasting_model | source-row order | page 4



Holt Winters Method

