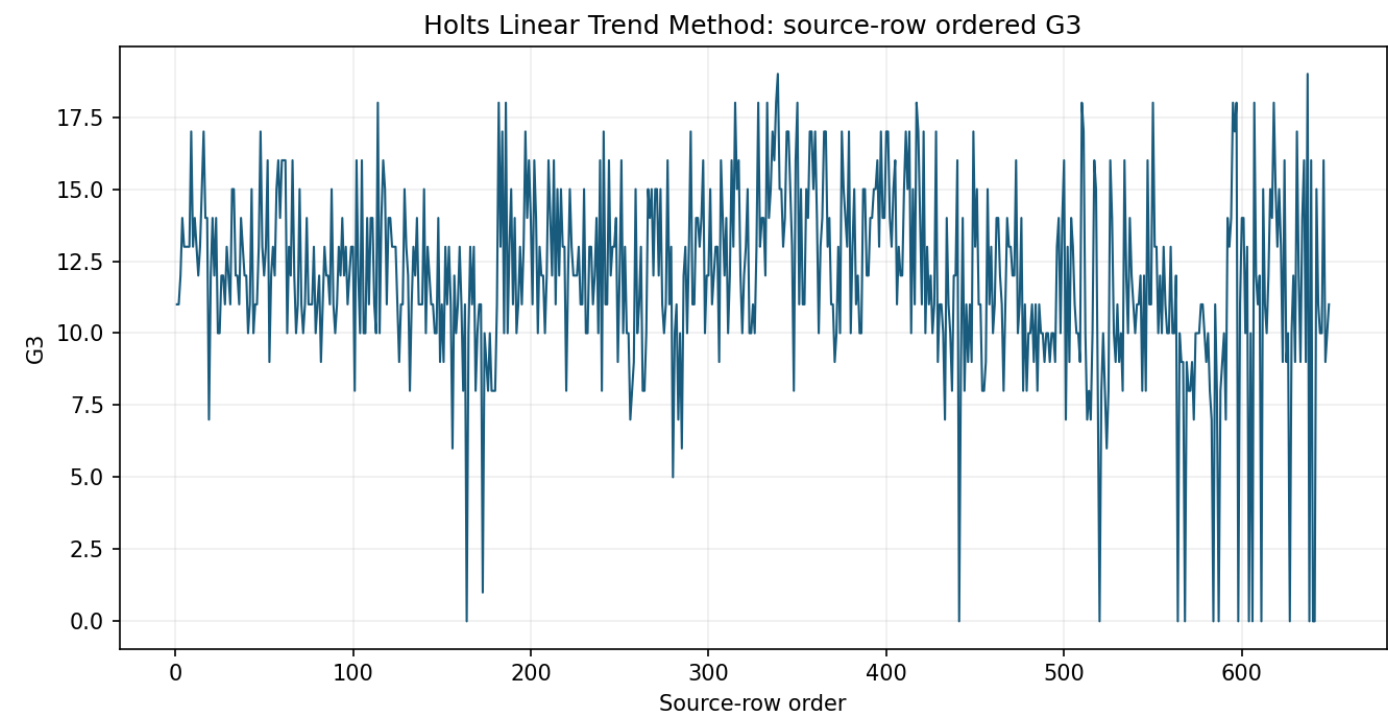


# Holts Linear Trend Method

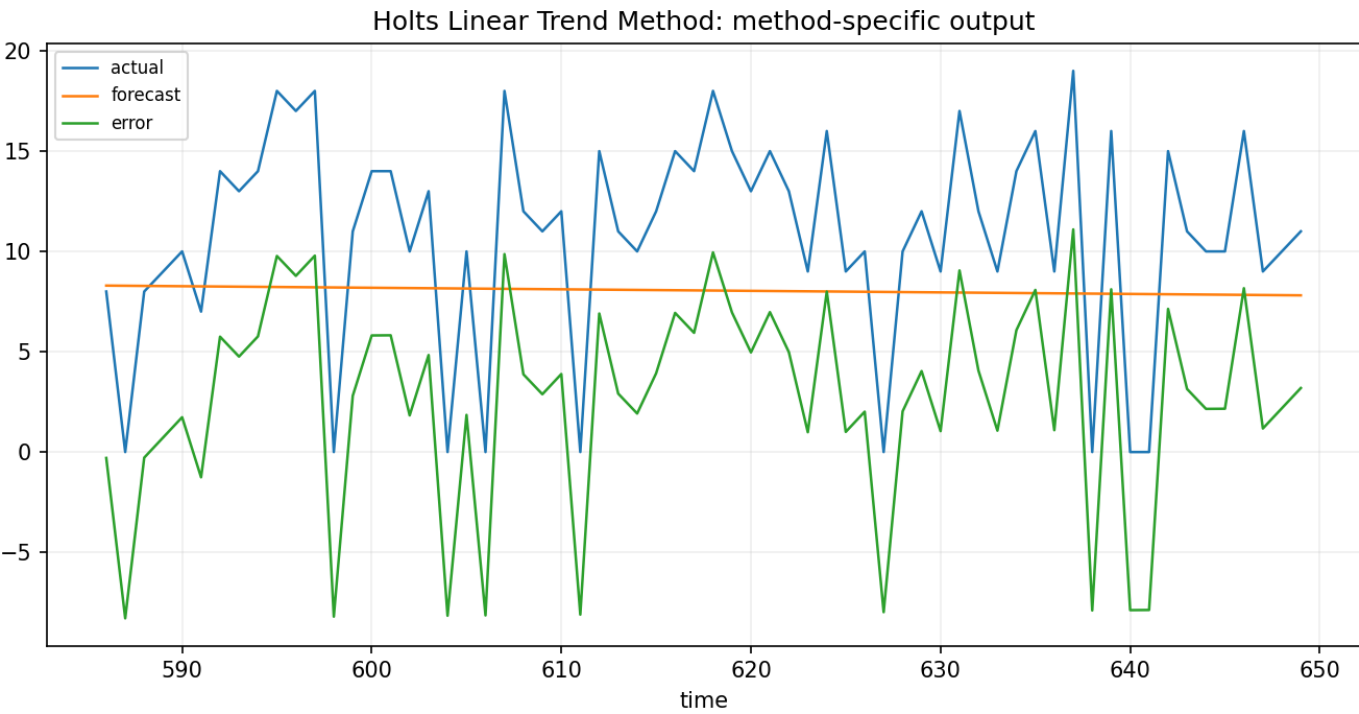
trend\_forecasting\_model | source-row order | page 1



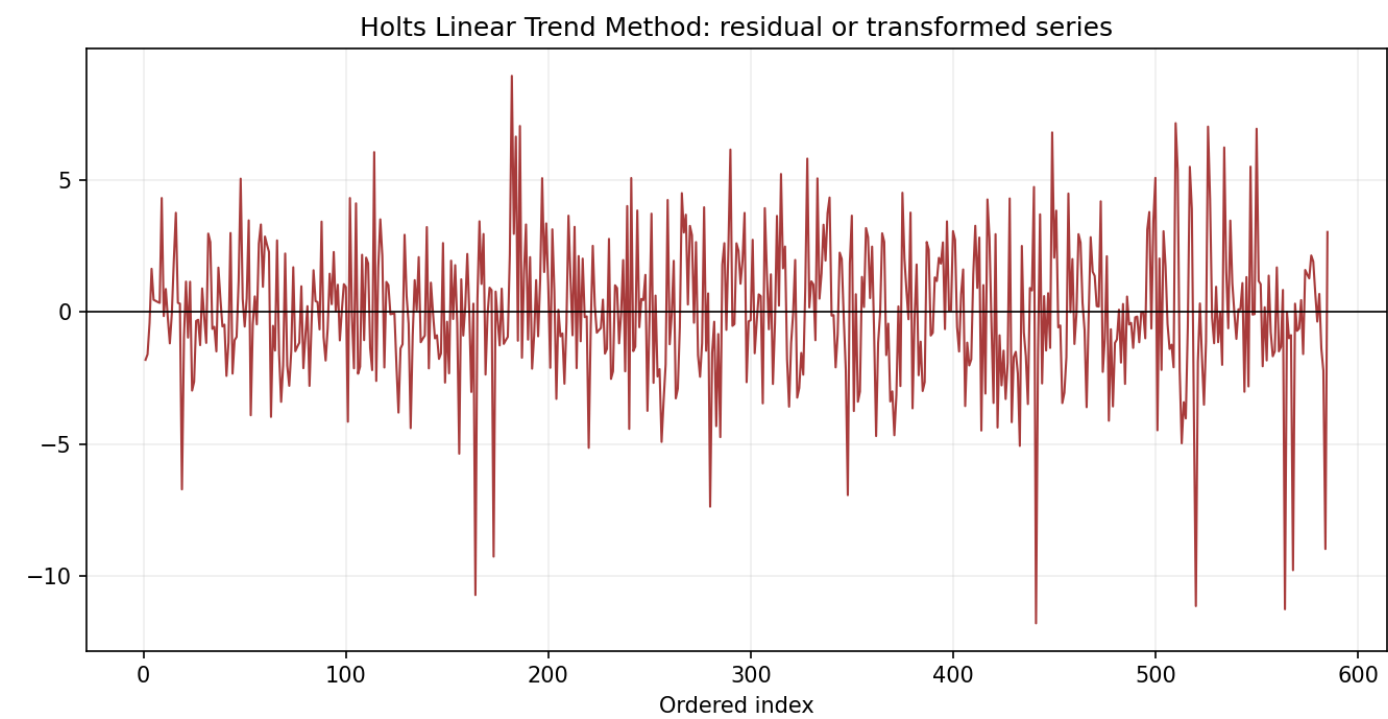
Method type: trend\_forecasting\_model  
Design: Holt additive linear-trend method without seasonality, evaluated on the final 10 percent.  
Formula:  $l_t = \alpha \cdot y_t + (1 - \alpha)(l_{t-1} + b_{t-1})$ ;  $b_t = \beta(l_t - l_{t-1}) + (1 - \beta)b_{t-1}$   
Variables: G3  
Series order: source-row order  
 $\alpha = 0.11049210171461453$   
 $\beta = 0.0$   
initial\_level = 12.81433261037715

# Holts Linear Trend Method

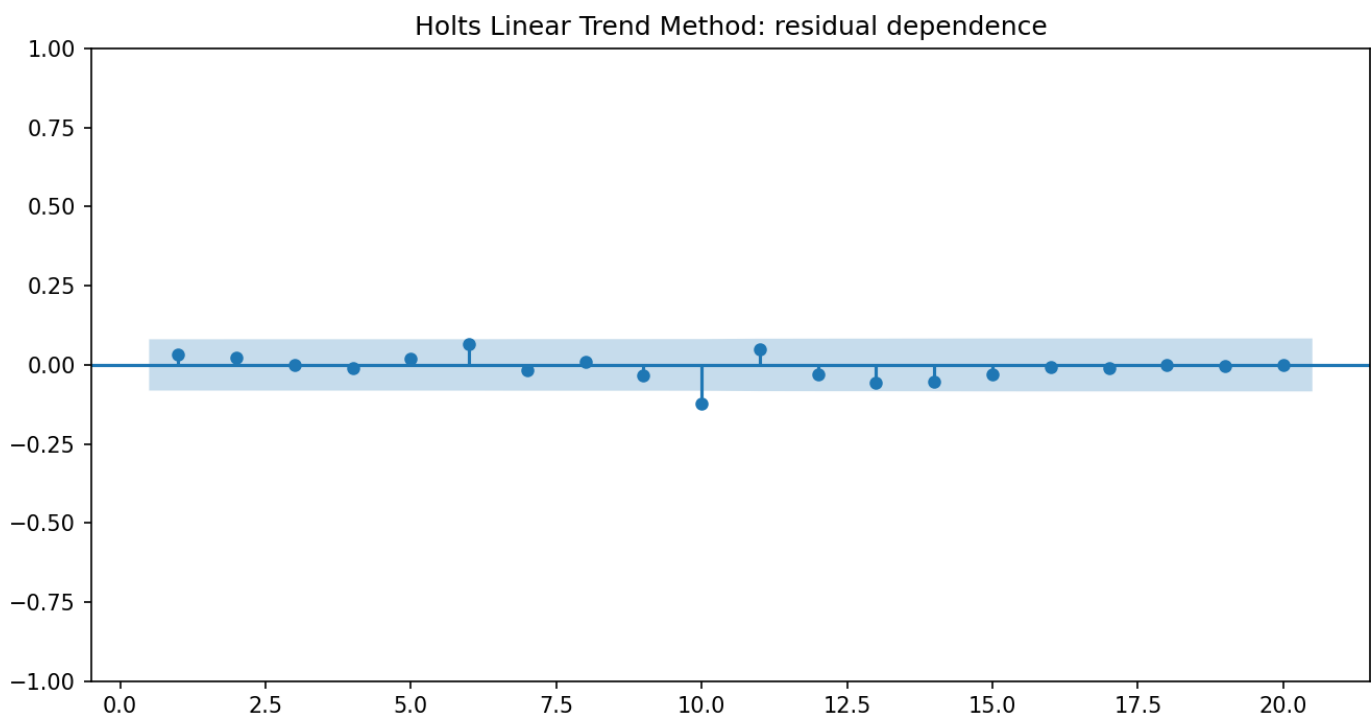
trend\_forecasting\_model | source-row order | page 2



# Holts Linear Trend Method



# Holts Linear Trend Method



# Holts Linear Trend Method

