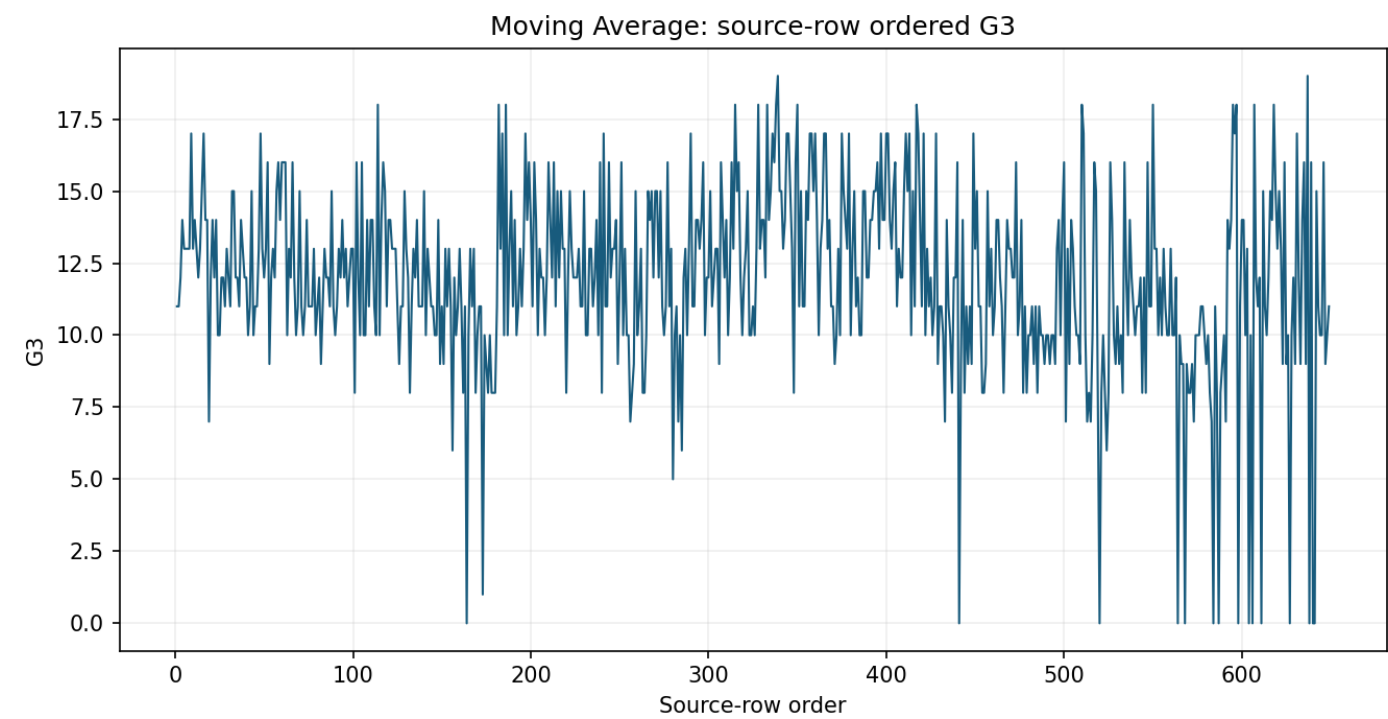


Moving Average

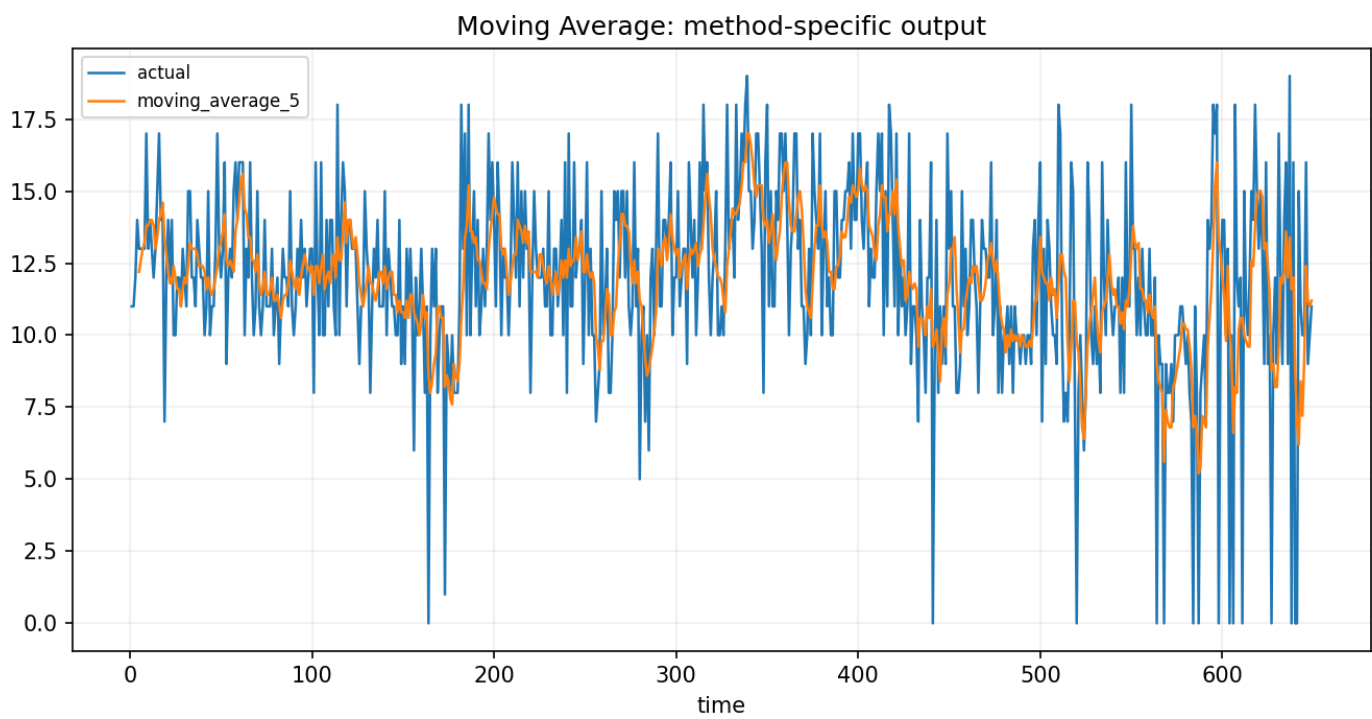
smoothing_method | source-row order | page 1



Method type: smoothing_method
Design: Five-observation trailing arithmetic moving average for G3.
Formula: $MA_t = (y_t + y_{t-1} + \dots + y_{t-4}) / 5$
Variables: G3
Series order: source-row order
window = 5
smoothed_points = 645
first_smoothed_value = 12.2

Moving Average

smoothing_method | source-row order | page 2



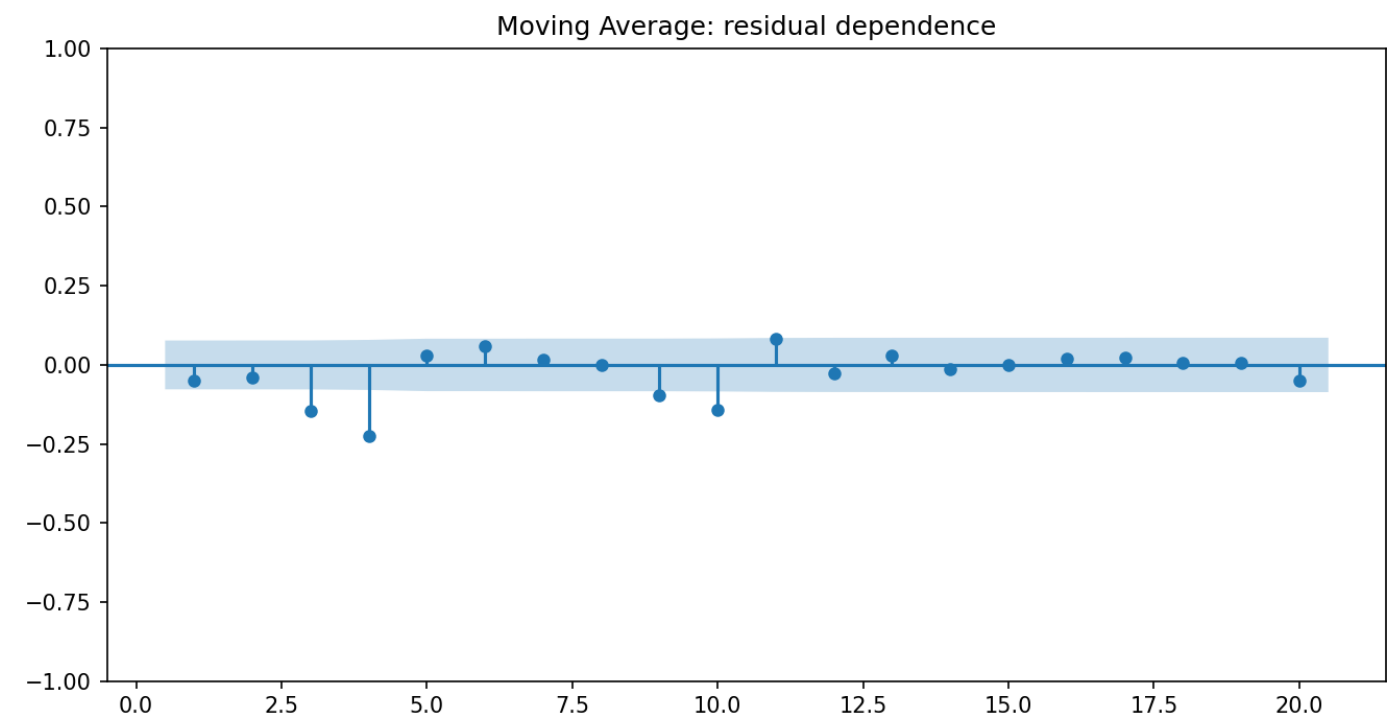
Moving Average

smoothing_method | source-row order | page 3



Moving Average

smoothing_method | source-row order | page 4



Moving Average

smoothing_method | source-row order | page 5

