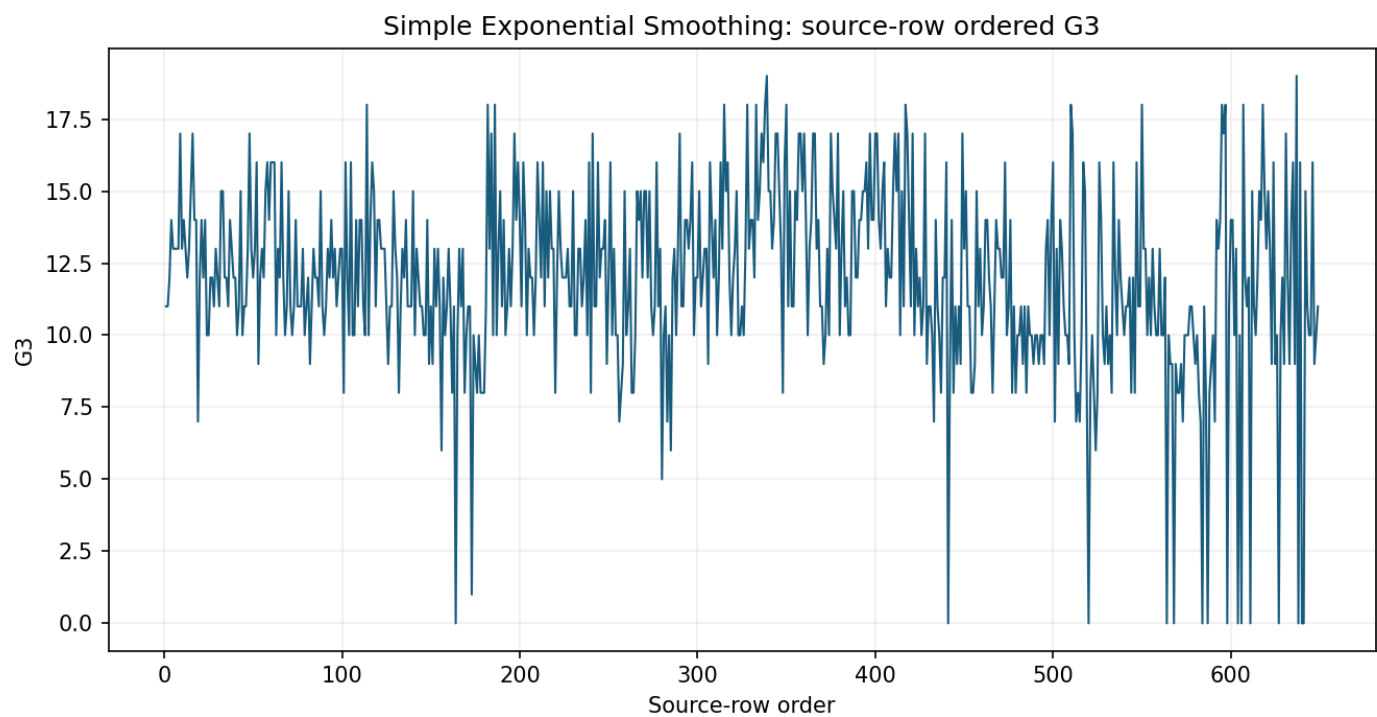
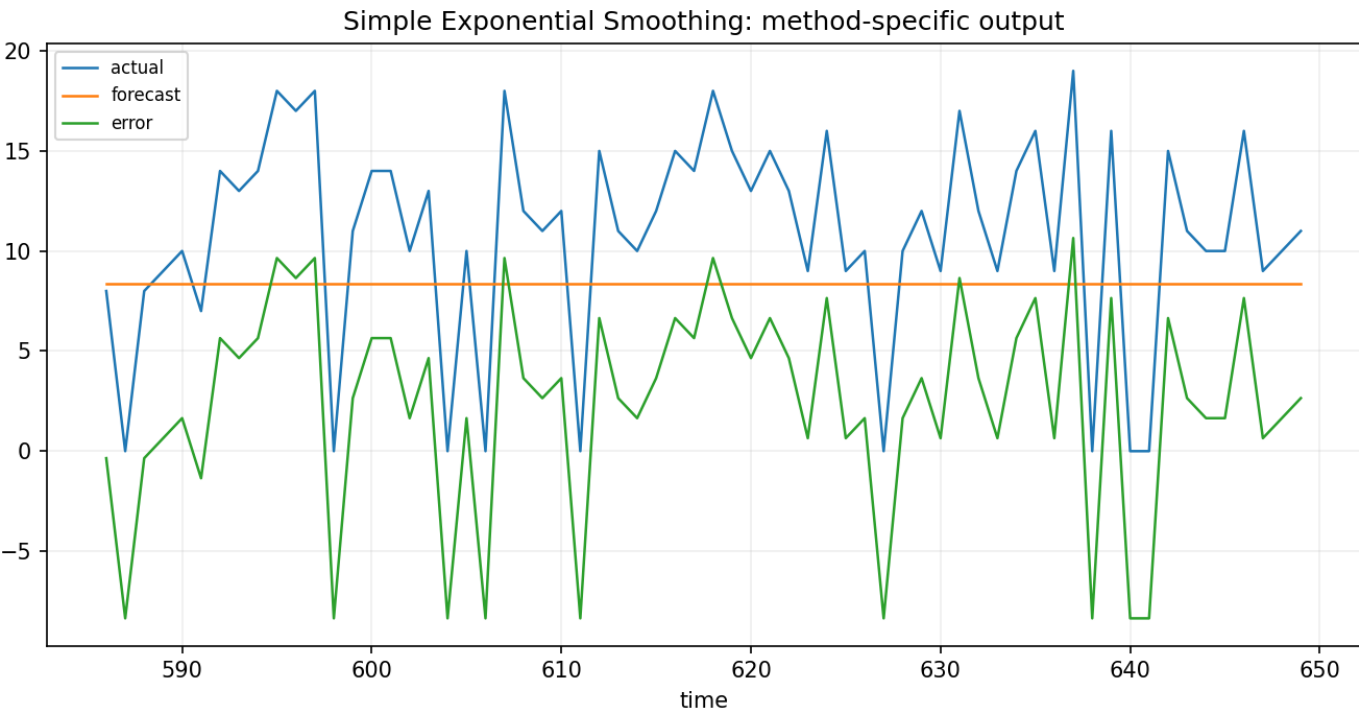


Simple Exponential Smoothing

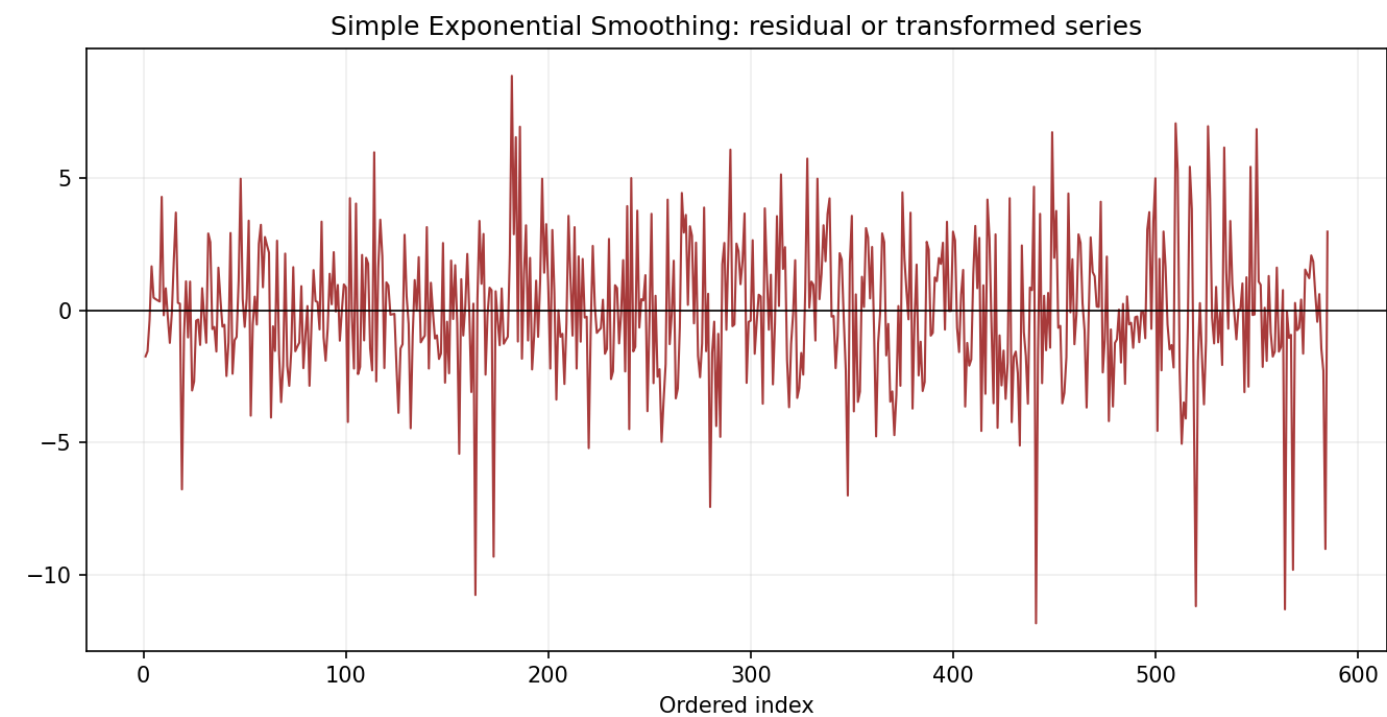


Method type: level_forecasting_model
Design: Simple exponential smoothing with one level state and optimized alpha.
Formula: $l_t = \alpha \cdot y_t + (1 - \alpha)l_{t-1}$; $\hat{y}_{t+h} = l_t$
Variables: G3
Series order: source-row order
 $\alpha = 0.11231445912382652$
 $\text{initial_level} = 12.740218394705218$
 $\text{holdout_mae} = 4.857963614306513$

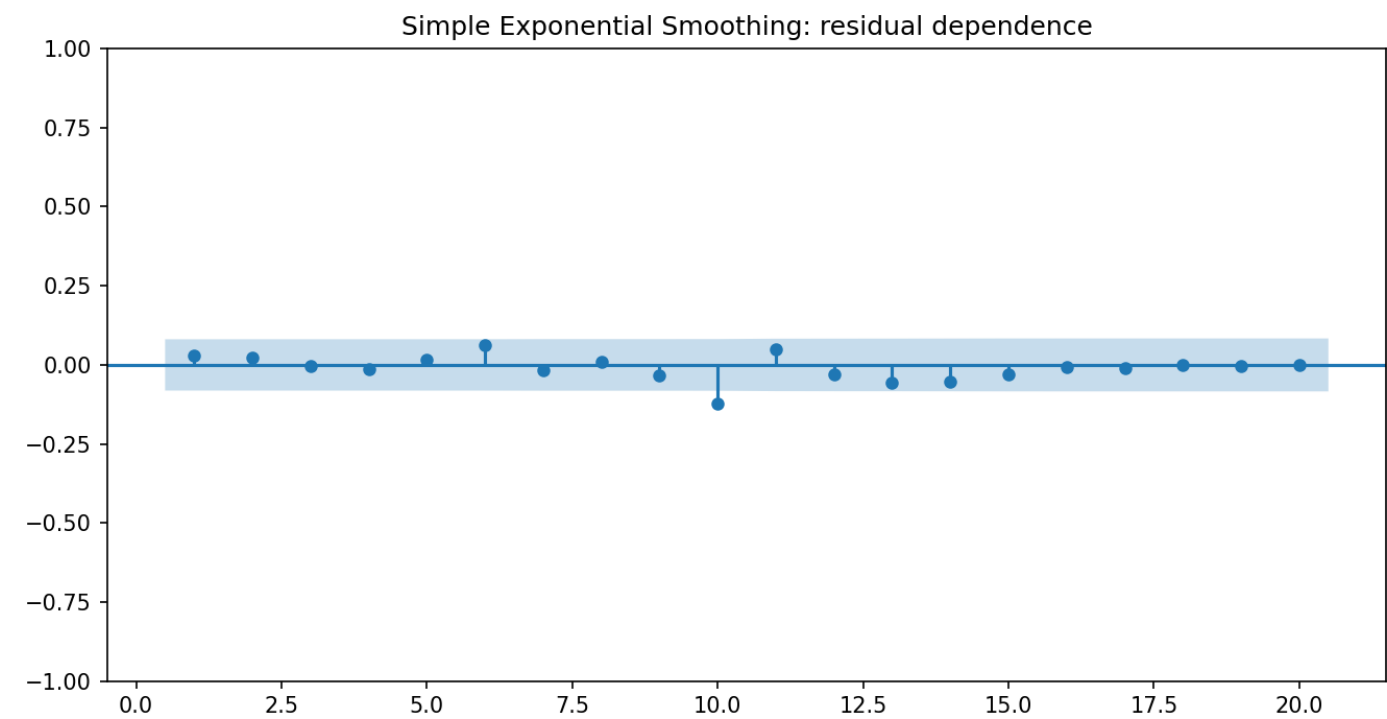
Simple Exponential Smoothing



Simple Exponential Smoothing



Simple Exponential Smoothing



Simple Exponential Smoothing

