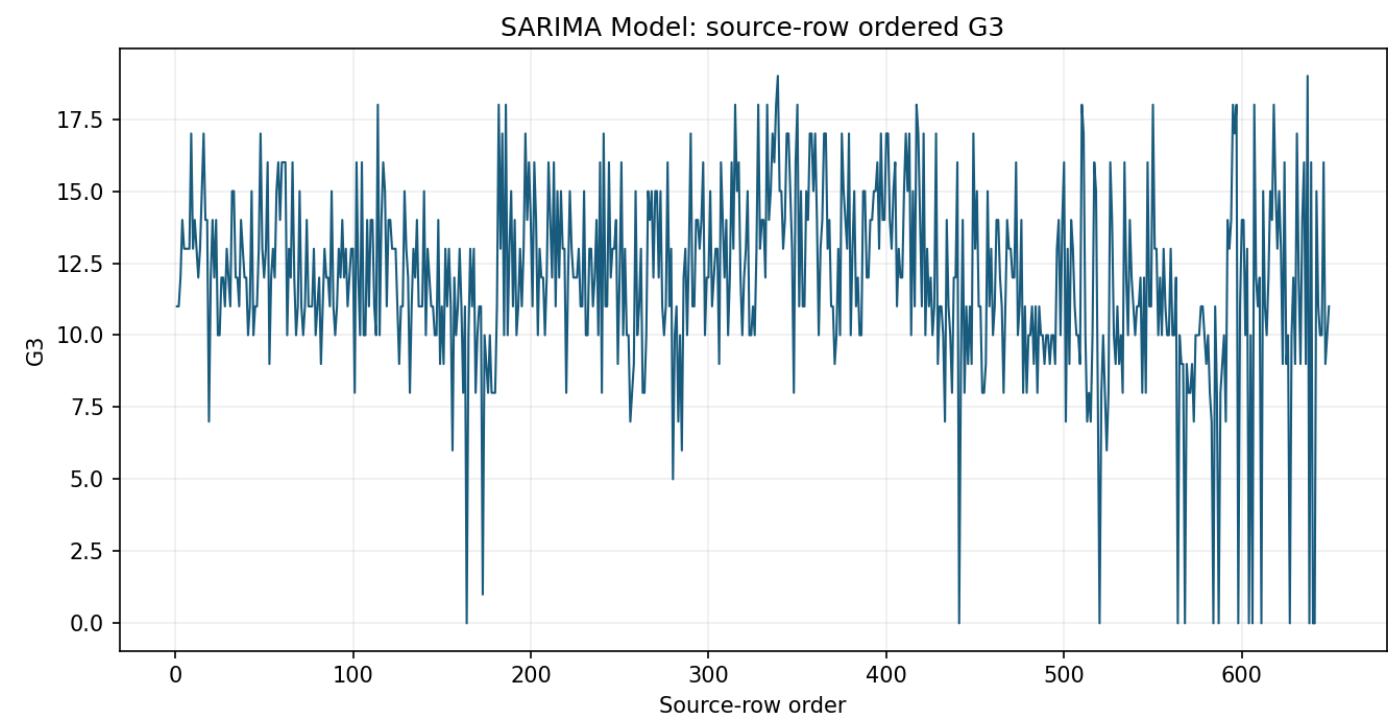


SARIMA Model

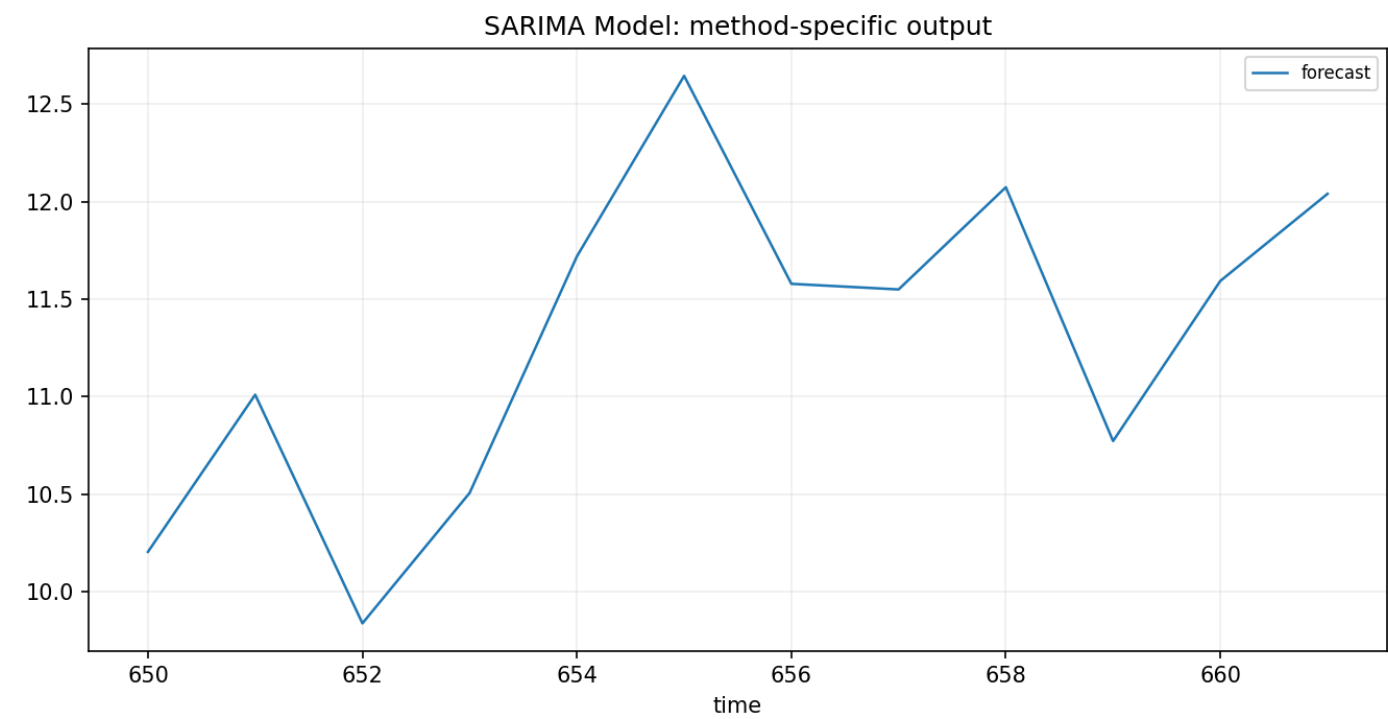
seasonal_integrated_model | source-row order | page 1



Method type: seasonal_integrated_model
Design: SARIMA(1,0,1)x(1,0,1)[12] model for G3 with a 12-step forecast.
Formula: $\phi(B)\Phi(B^{12})y_t = \theta(B)\Theta(B^{12})e_t$
Variables: G3
Series order: source-row order
nonseasonal_p = 1
nonseasonal_d = 0
nonseasonal_q = 1

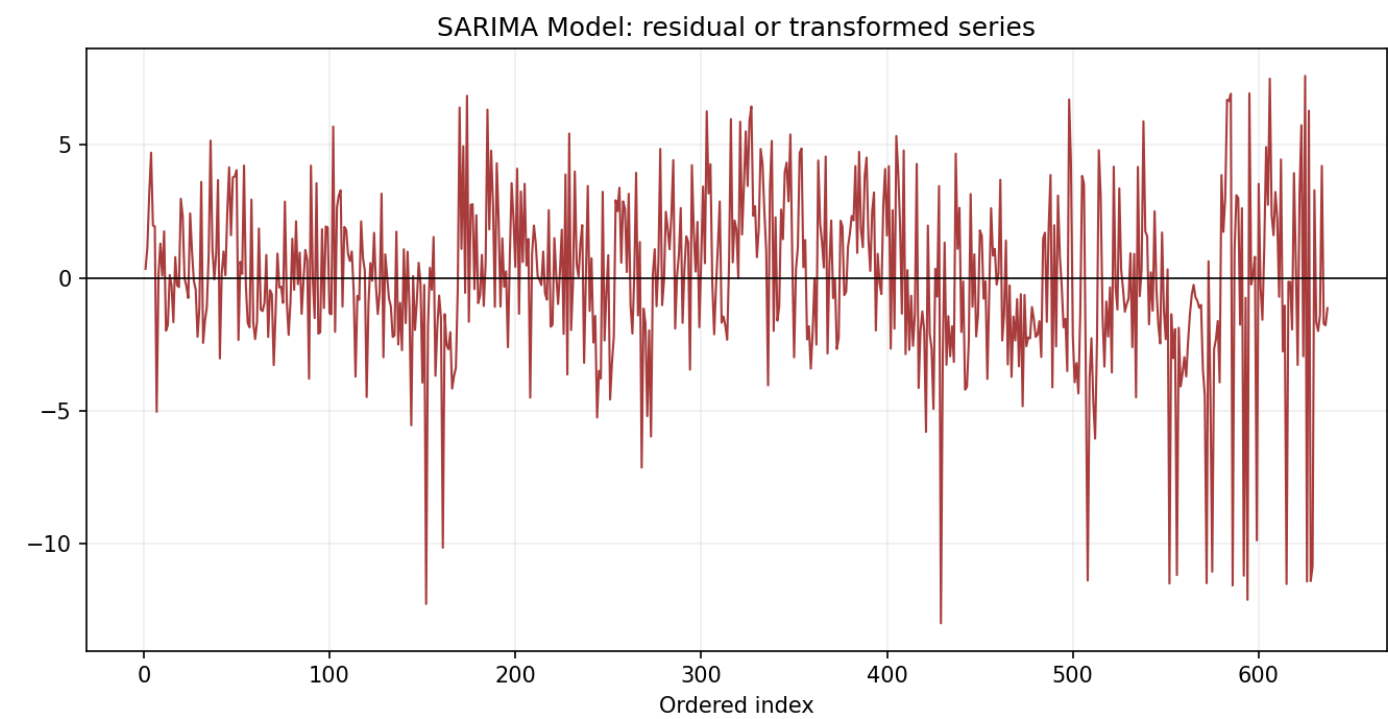
SARIMA Model

seasonal_integrated_model | source-row order | page 2



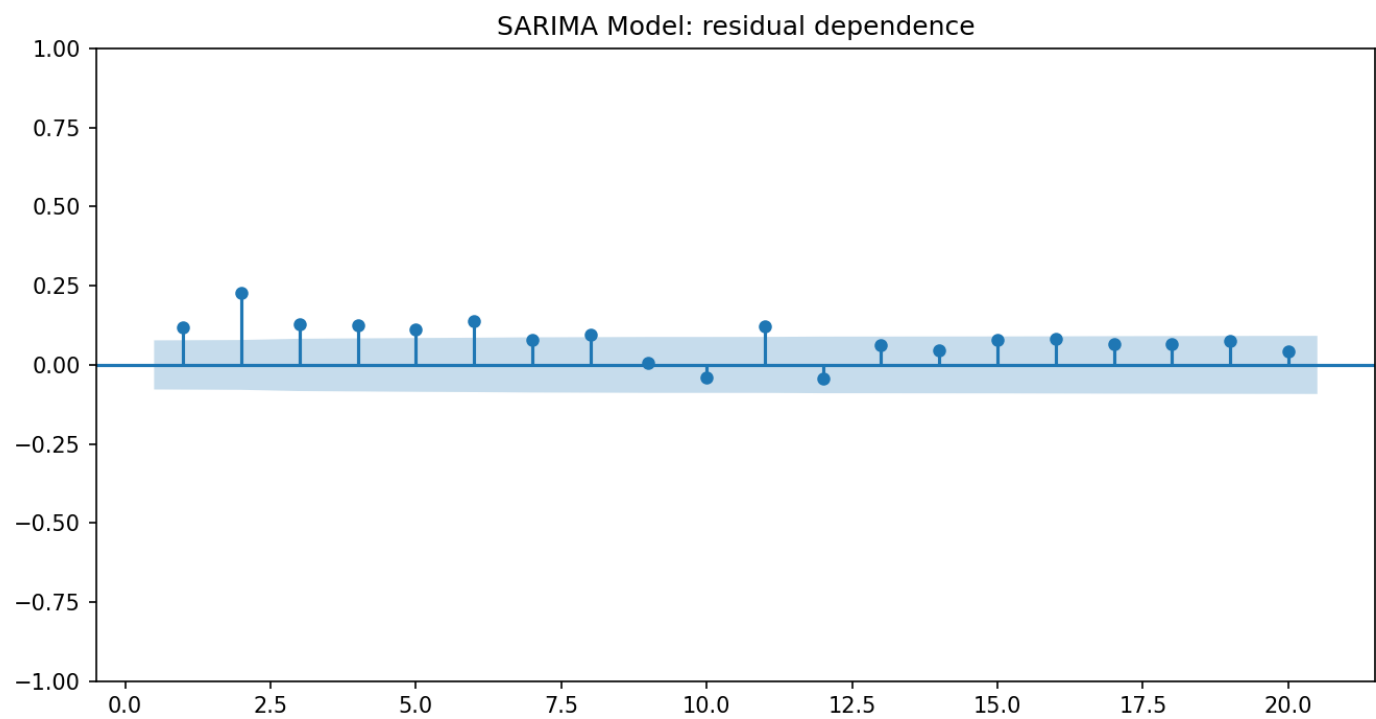
SARIMA Model

seasonal_integrated_model | source-row order | page 3



SARIMA Model

seasonal_integrated_model | source-row order | page 4



SARIMA Model

seasonal_integrated_model | source-row order | page 5

