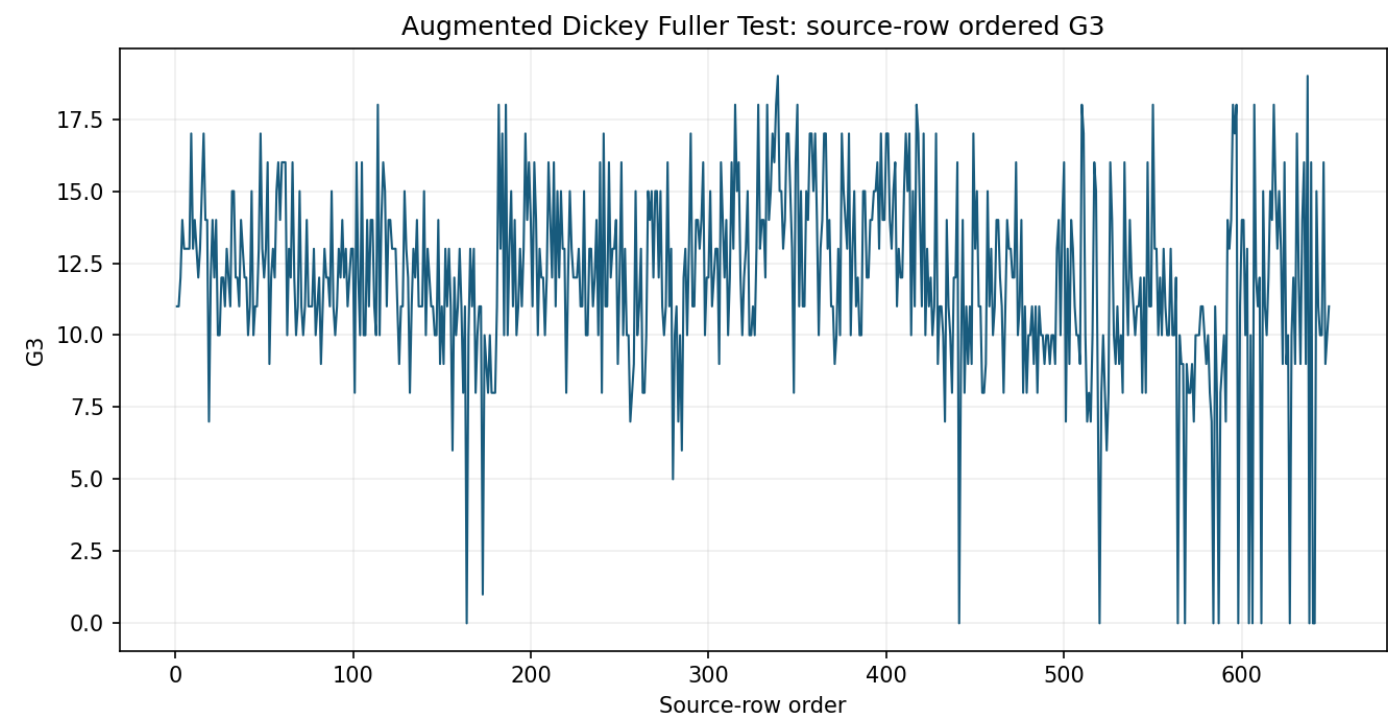


Augmented Dickey Fuller Test

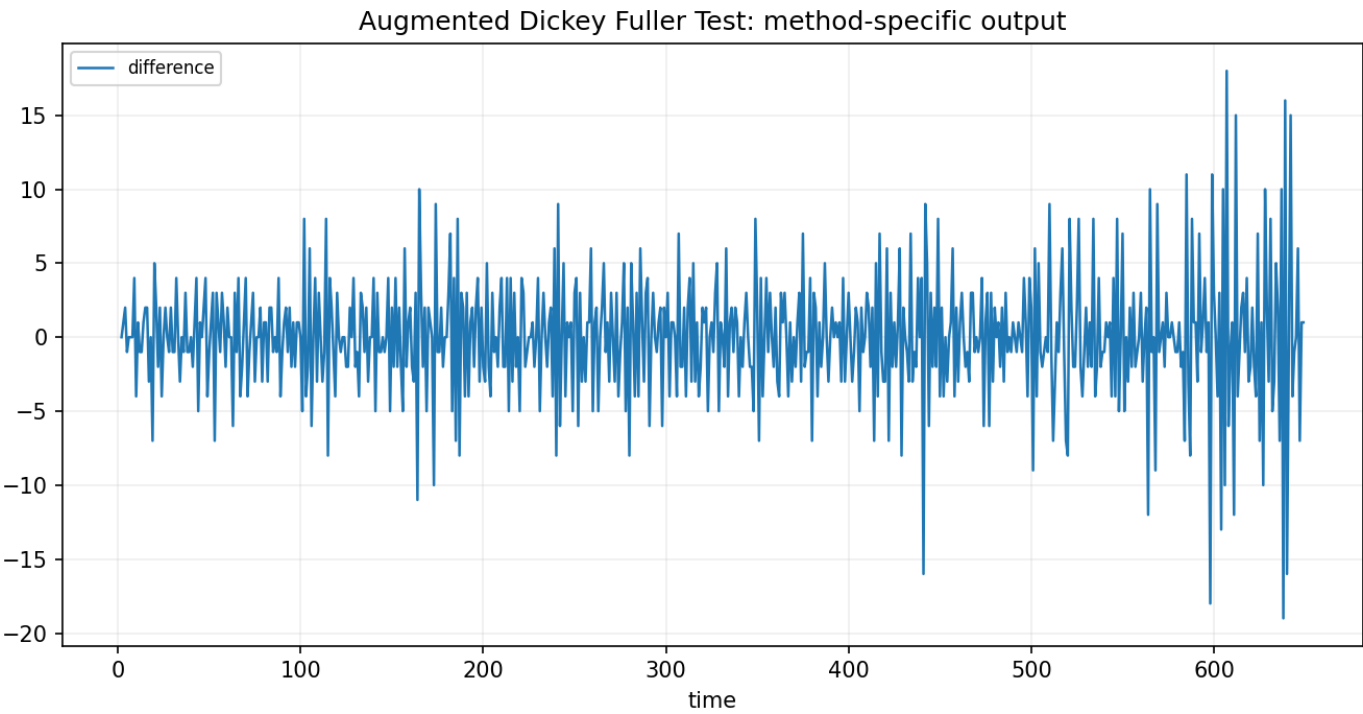
hypothesis_test | source-row order | page 1



Method type: hypothesis_test
Design: ADF unit-root test with constant, trend, and AIC-selected augmentation lag.
Formula: $\Delta y_t = a + b \cdot t + \gamma \cdot y_{(t-1)} + \sum(\delta_i \cdot \Delta y_{(t-i)}) + e_t$
Variables: G3
Series order: source-row order
adf_statistic = -5.534131751785231
p_value = 1.9722330858411965e-05
used_lag = 10

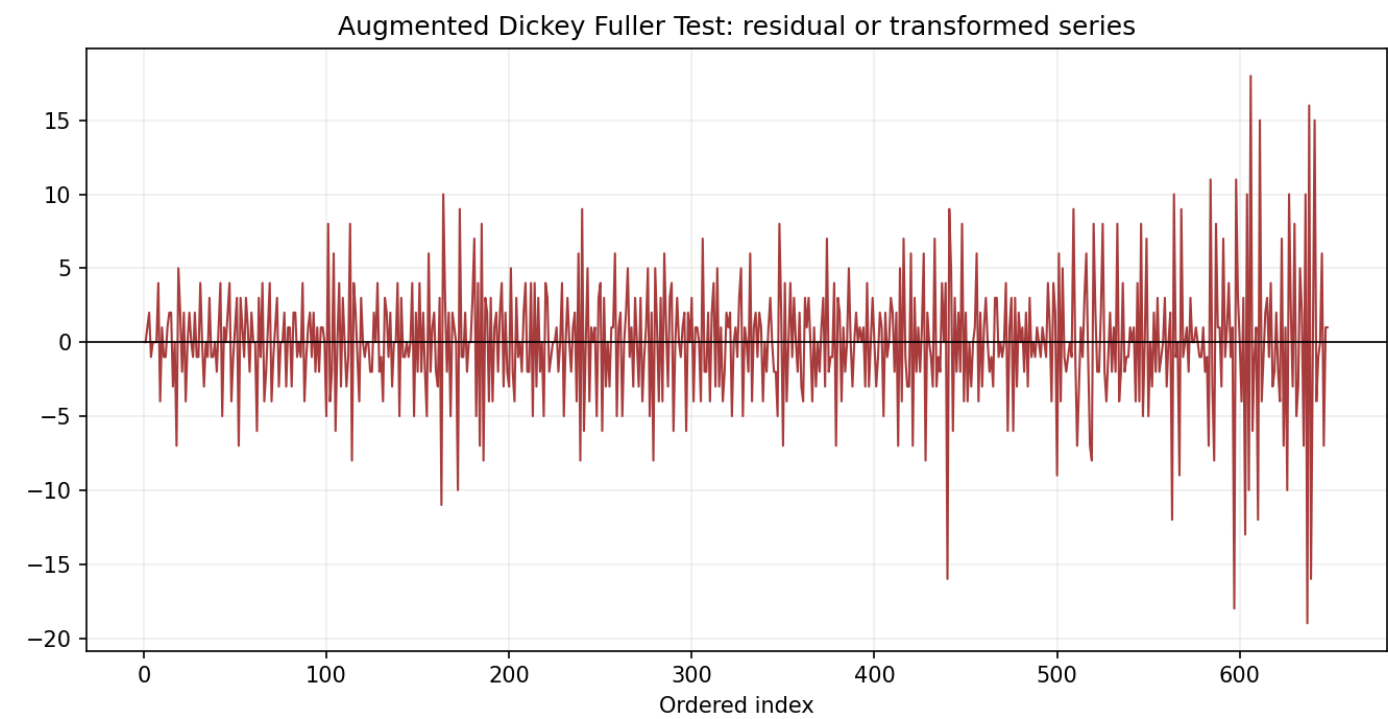
Augmented Dickey Fuller Test

hypothesis_test | source-row order | page 2



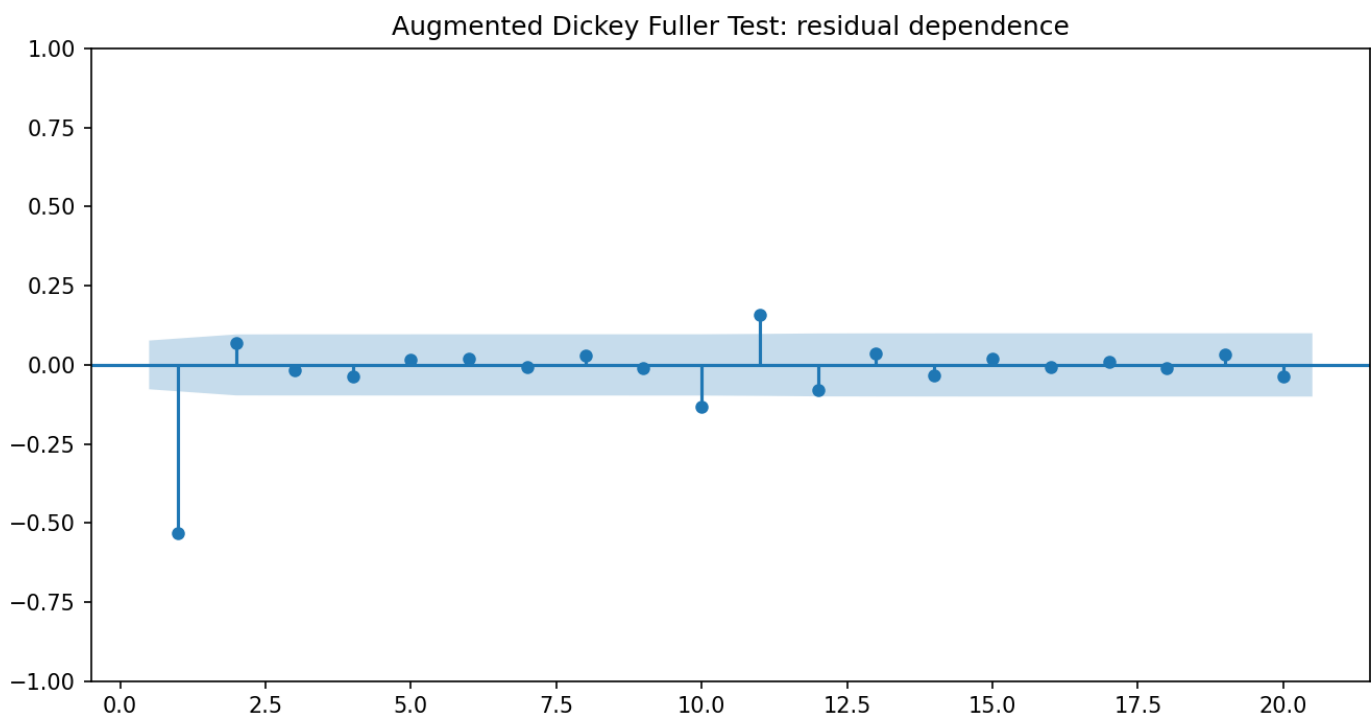
Augmented Dickey Fuller Test

hypothesis_test | source-row order | page 3



Augmented Dickey Fuller Test

hypothesis_test | source-row order | page 4



Augmented Dickey Fuller Test

hypothesis_test | source-row order | page 5

