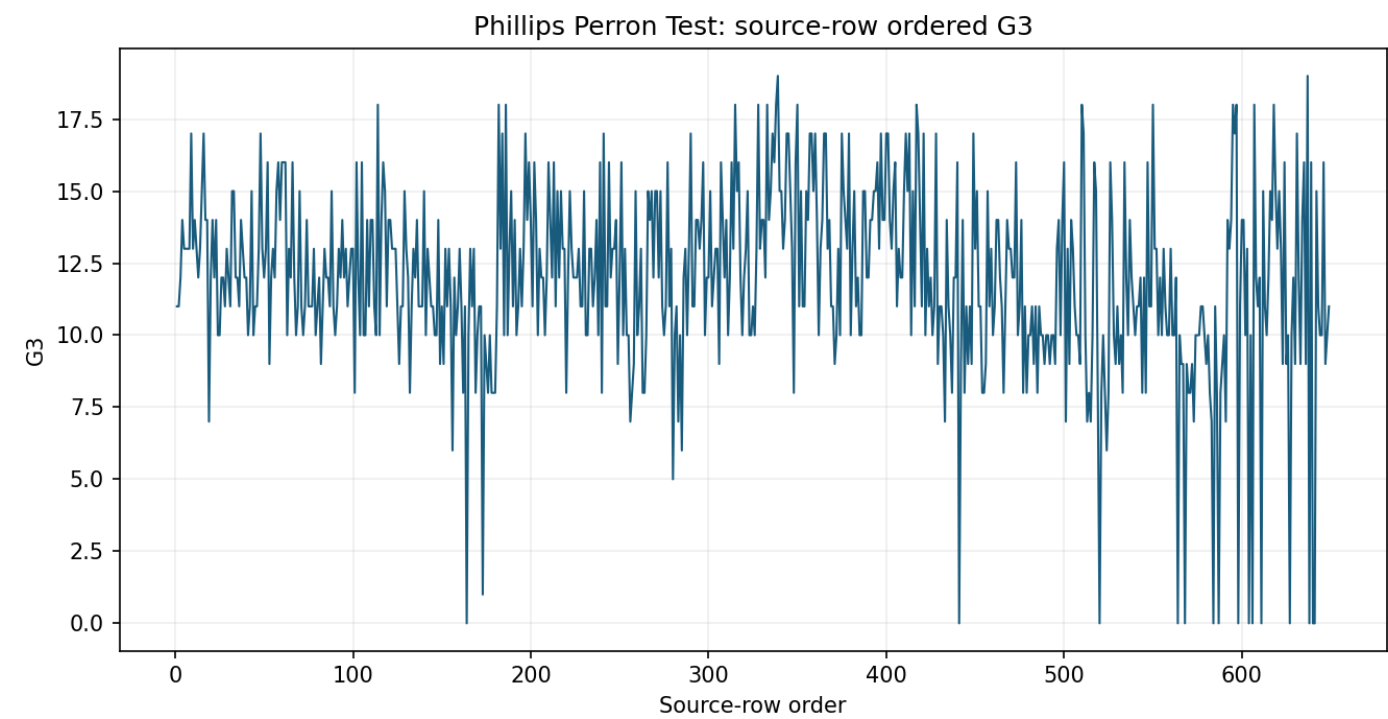
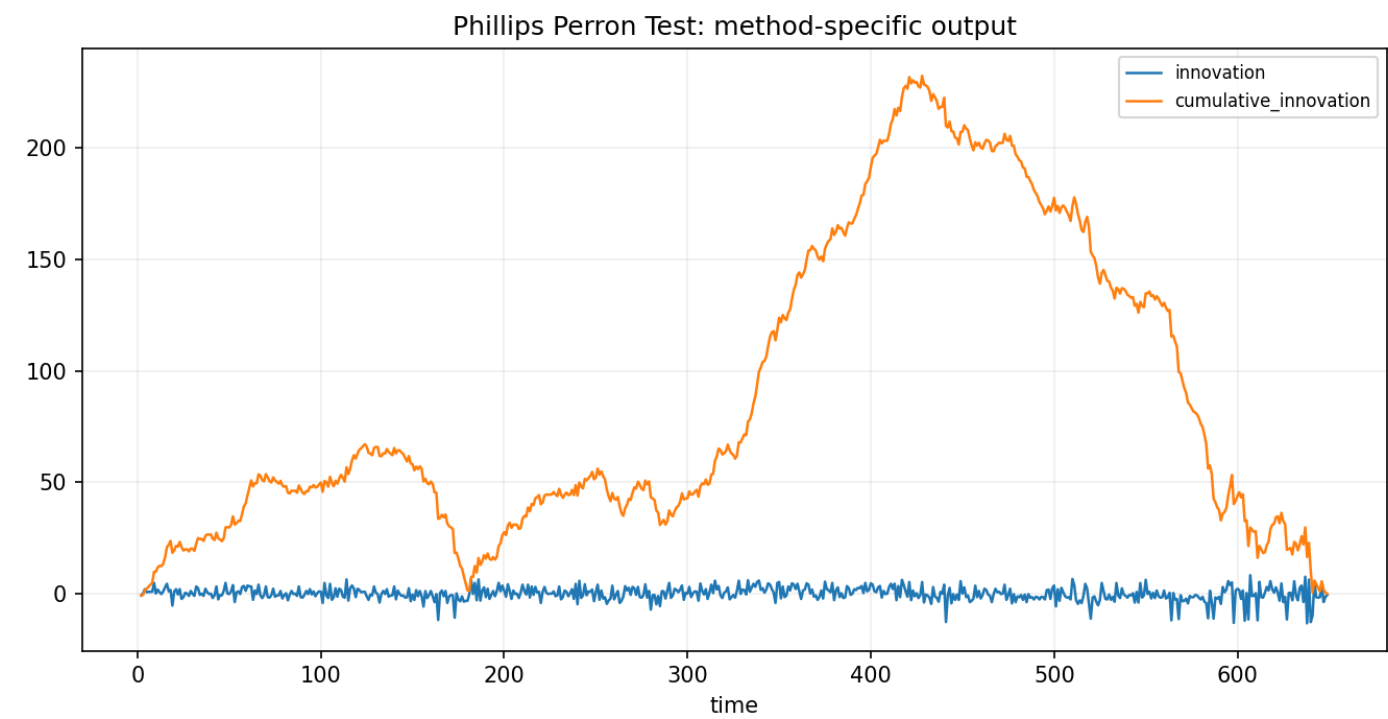


Phillips Perron Test

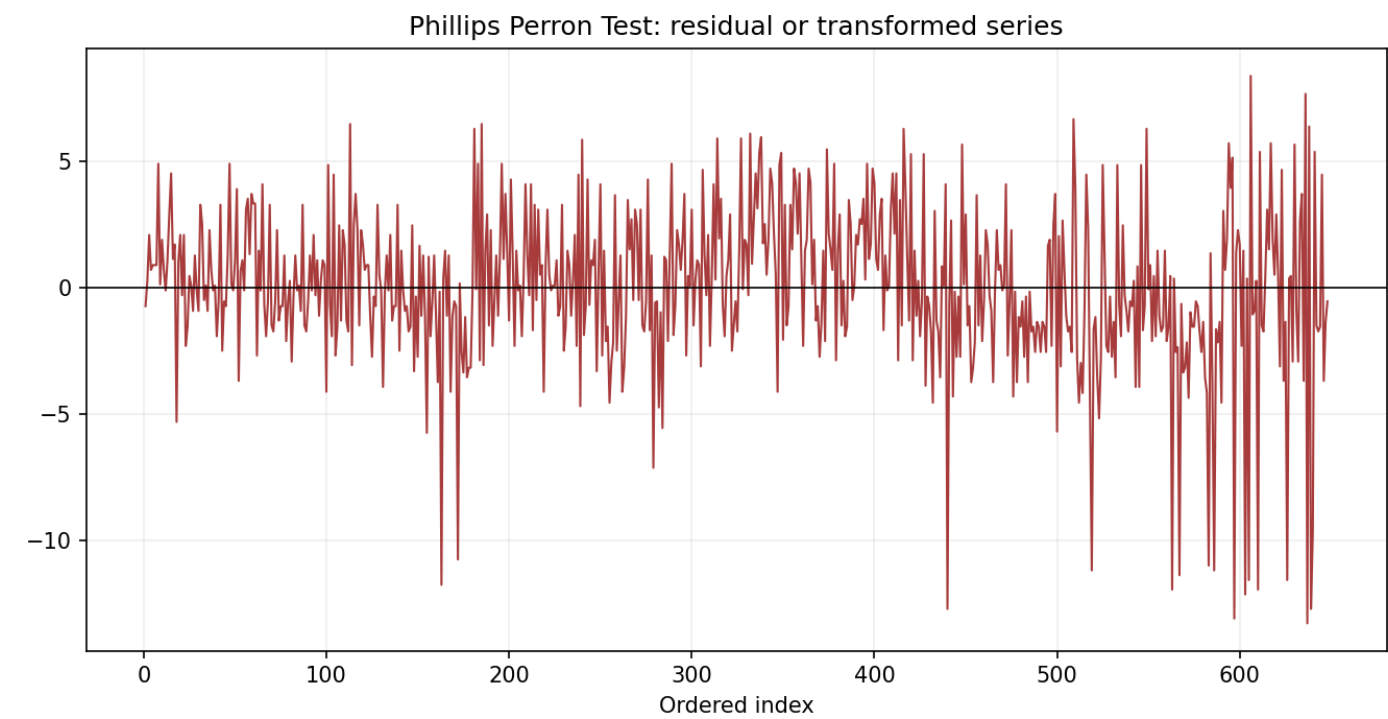


Method type: hypothesis_test
Design: Phillips-Perron Z-t unit-root test with a constant and Newey-West long-run variance correction.
Formula: $Z_t = \frac{t_{\rho} - (\lambda^2 - \gamma_0)}{(2 \cdot \lambda) \cdot \sqrt{n^2 / \sum(e_t^2)}}$
Variables: G3
Series order: source-row order
pp_z_t = -26.35604192639241
normal_reference_p_value = 2.1879733188608278e-153
rho_hat = 0.1899378922808976

Phillips Perron Test

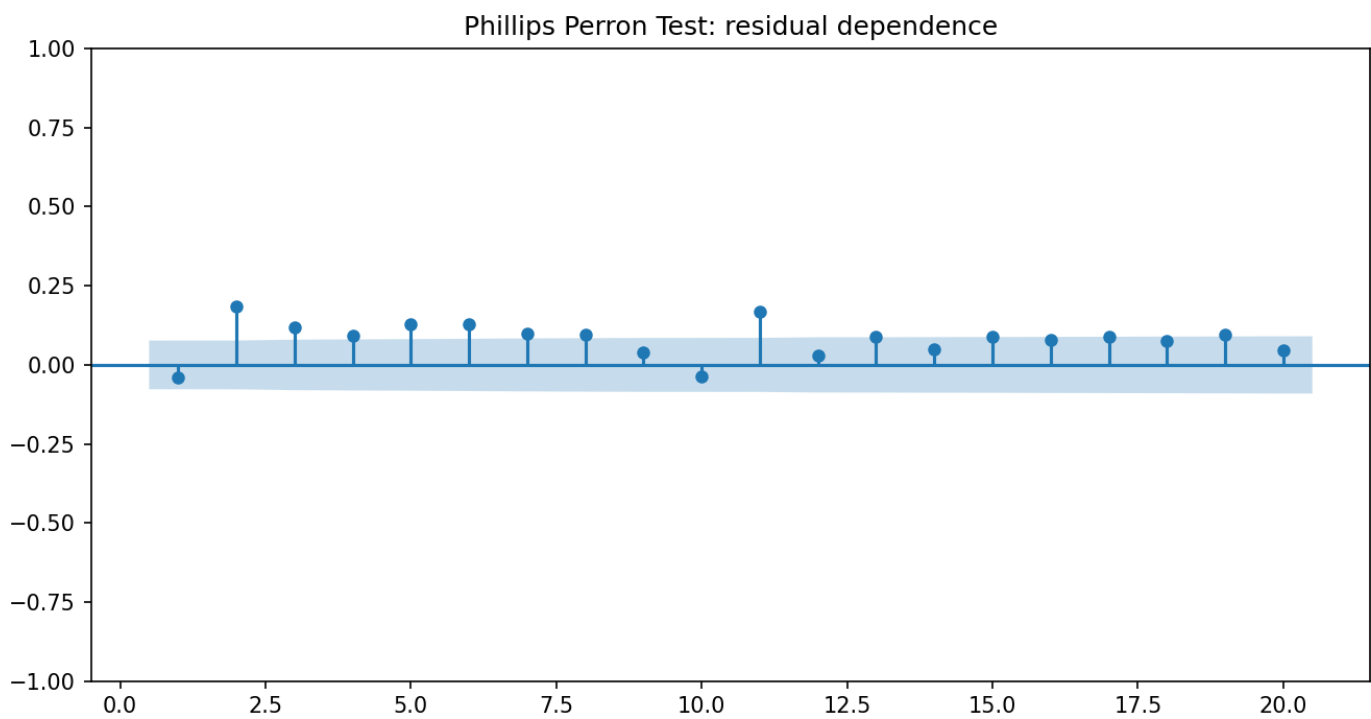


Phillips Perron Test



Phillips Perron Test

hypothesis_test | source-row order | page 4



Phillips Perron Test

