KPSS Unit Root Test on B_M

Null Hypothesis: B_M is stationary Exogenous: Constant, Linear Trend

Bandwidth: 13.3 (Andrews automatic) using Bartlett kernel

| | | LM-Stat. | | | | |
|--|-----------|----------------------|--|--|--|--|
| Kwiatkowski-Phillips-Schmidt-Sh | 0.104140 | | | | | |
| Asymptotic critical values*: | 1% level | 0.216000 | | | | |
| | 5% level | 0.146000 | | | | |
| | 10% level | 0.119000 | | | | |
| *Kwiatkowski-Phillips-Schmidt-Shin (1992, Table 1) | | | | | | |
| Residual variance (no correction) HAC corrected variance (Bartlett kernel) | | 0.047384 0.263757 | | | | |

KPSS Test Equation Dependent Variable: B_M Method: Least Squares
Date: 10/06/23 Time: 09:37
Sample: 1926 2021
Included observations: 96

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|--|--|---|---|---|
| C @TREND("1926") | 0.803029 -0.005435 | 0.044555 0.000810 | 18.02323 -6.708207 | 0.0000 0.0000 |
| R-squared Adjusted R-squared S.E. of regression Sum squared resid Log likelihood F-statistic Prob(F-statistic) | 0.323741 0.316547 0.219983 4.548879 10.15634 45.00004 0.000000 | Mean depen S.D. depend Akaike info d Schwarz crite Hannan-Quii Durbin-Wats | ent var criterion erion nn criter. | 0.544865 0.266093 -0.169924 -0.116500 -0.148329 0.406396 |