





















- autoregressive time series with a unit root. *Journal of the American Statistical Association*, 74, 427–431.
- [19] Narayan, P. (2005). The saving and investment nexus for China: Evidence from cointegration tests. *Applied Economics*, 37, 1979–1990.
- [20] Kwiatkowski, D., Phillips, P., Schmidt, P., Shin, Y. (1992). Testing the null hypothesis of stationarity against the alternative of a unit root: How sure are we that economic time series have a unit root? *Journal of Economics*, 54, 159–178.
- [21] MacKinnon, J. (1996), Numerical distribution functions for unit root and cointegration tests. *Journal of Applied Economics*, 11, 601–618.
- [22] Pesaran, H., Yongcheol, S. (1999), An autoregressive distributed lag modelling approach to cointegration analysis. In: Strom, S., editor. *Econometrics and Economic Theory in the 20th Century: The Ragnar Frisch Centennial Symposium*. Cambridge: Cambridge University Press.
- [23] Pesaran, H., Yongcheol, S., Richard, S. (2001), Bounds testing approaches to the analysis of level relationships. *Journal of Applied Econometrics*, 16, 289–326.
- [24] Phillips, C.B., Perron, P. (1988). Testing for a unit root in time series regression. *Biometrika*, 75, 335–346.
- [25] [www.stat.gov.az](http://www.stat.gov.az)