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Anderson, P. W., Arrow, K. J., & Pines, D. D. (1988). The Economy as an Evolving Complex System. Massachusetts: Addison-Wesley Publishing. Arize, A. C. (2002). Imports and exports in 50 countries: tests of cointegration and structural breaks. International Review of Economics and Finance, 11(1), 101-115. Baharumshah, A. Z., Lau, E., & Fountas, S. (2003). On the sustainability of current account deficits: evidence from four ASEAN countries. Journal of Asian Economics, 14(3), 465-487. Bierens, H. J. (1997). Testing the unit root hypothesis against non-linear trend stationarity, with an application to the price level and interest rate in the U.S.. Journal of Econometrics, 81(1), 29-64. Brock, W., Dechert, W. D., Scheinkman, J., & LeBaron, B. (1996). A test for independence based on the correlation dimension. Econometric Review, 15(3), 197-235. Brock, W., Dechert, W. D., & Scheinkman, J. (1987). A test for independence based on the correlation dimension. Working Paper University of Wisconsin at Madison. Chortareas, G., & Kapetanios, G. (2004). The yen real exchange rate may be stationary after all: Evidence from non-linear unit-root tests. Oxford Bulletin of Economics and Statistics, 66(1), 113-131. Christopoulos, D., & Leon-Ledesma, M. A. (2009). Current Account Sustainability in the US: What did we really know about it? Journal of International Money and Finance, 20(2), 249-272. Chu, H. P., Chang, T., Chang, H. L., Su, C. W., & Yuan, Y. (2007). Mean reversion in the current account of forty-eight african countries: Evidence from the Panel SURADF test. Physica A, 384(1), 485-492. Dickey, D. A., & Fuller, W. A. (1979). Distribution of estimation for autoregressive time series with a unit root. Journal of American Statistical Association, 74(2), 427-431. Elliott, G., Rothenberg, J. T., & Stock, J. (1996). Efficient tests for an autoregressive unit root. Econometrica, 64(4), 813-836. Granger, C. W. J., & Andersen, A. P. (1978). An Introduction to Bilinear Time Series Models. Gottingen: Vandenhoek and Ruprecht. Grassberger, P., & Procaccia, I. (1983). Measuring the strangeness of strange attractors. Physica D, 9(2), 189-208. Herzer, D., & Nowak-Lehmann, D. F. (2006). Is there a long-run relationship between exports and imports in Chile? Applied Economics Letters, 13(1), 981-986. Kalyoncu, H. (2006). International intertemporal solvency in OECD countries:

evidence from panel unit root. Prague Economic, 1(2), 44-49. Keenan, D. M. (1985). A Tukey nonadditivity-type test for time series nonlinearity. Biometrika, 72(3), 39-44. Konya, L. (2008). The sustainability of the current account in the Czech Republic, Hungary and Slovenia. Empirical Economics, 36(2), 367-384 Lau, E., & Baharumshah, A. Z. (2005). Mean-reverting behavior of current account in Asian countries. Economics Letters, 87(1), 367-371. Lau, E., Baharumshah, A. Z., & Haw, C. T. (2006). Current account: mean-reverting or random walk behavior? Japan and the World Economy, 18(3), 90-107. Liu, P. C., & Tanner, E. (2001). International intertemporal solvency in industrialized countries:Evidence and implications. Southern Economic Journal, 62(2), 739-749. Mann, C. L. (2002). Perspectives on the U.S. current account deficit and sustainability. Journal of Economic Perspectives, 16(4), 131-52. Matsubayashi, Y. (2005). Are US current account deficits unsustainable? Testing for the private and government intertemporal budget constraints. Japan and the World Economy, 17(11), 223-237. McLeod, A. I., & Li, W. I. (1983). Diagnostic checking ARMA time series models using squared residual autocorrelation. Journal of Time Series Analysis, 4(1), 169-176. Milesi-Ferretti, G. M., & Razin, A. (1996). Sustainability of persistent current account deficits. NBER Working Paper, No. 5467. Narayan, S., & Narayan, P. K. (2002). Determinants of demand for Fiji's exports: an empirical investigation. The Developing Economies, 42(2), 95-112. Ogus, A., & Sohrabji, N. (2009). On the optimality and sustainability of Turkey's current account. Empirical Economics, 35(3), 543-568. Onel, G., & Utkulu, U. (2006). Modeling the long-run sustainability of Turkish external debt with structural changes. Economic Modelling, 23(5), 669-682. Perron, P. (1989). The great crash, the oil price shock and the unit root hypothesis. Econometrica, 57(1), 1361-1401. Perron, P. (1990). Testing for a unit root in a time series with a changing mean. Journal of Business and Economics Statistics, 8(3), 153-162. Pesaran, M. H., & Weiner, S. M. (2001). Modelling regional interdependencies using a global error-correcting macroeconometric model. Journal of Business and Economics Statistics, 22(2), 129-162. Psaradakis, Z., & Spagnolo, F. (2002). Power properties of nonlinearity tests for time series with Markov regimes. Studies in Non-linear Dynamics and Econometrics, 6(3), 2. Ramsey, J. B., & Schmidt, P. (1976). Some further results on the use of OLS and BLUS residuals in specification error tests. Journal of the American Statistical Association, 71(1), 389-390. Schmidt, P., & Phillips, P. C. B. (1992). LM tests for a unit root in the presence of deterministic trends. Oxford Bulletin of Economics and Statistics, 54, 257-287. Taylor, M. P. (2002). A century of current account dynamics. Journal of International Money and Finance, 21(1), 725-48. Thursby, J., & Schmidt, P. (1977). Some properties of tests for specification error in a linear regression model. Journal of the American Statistical Association, 72(3), 635-641. Trehan, B., & Walsh, C. E. (1991). Testing intertemporal budget constraints: Theory and applications to U.S. federal budget and current account deficits. Journal of Money, Credit and Banking 23(1), 206-223. Trehan, B., & Walsh, C. (1991). Testing intertemporal budget constraints: teory and application to US federal budget deficits and current account deficits. Journal of Money, Credit and Banking, 23(2), 206-223. Tsay, R. S. (1986). Nonlinearity tests for time series. Biometrika, 73(1), 461-466. Wu, J. L., Fountas, S., & Chen, S. L. (1996). Testing for the sustainability of current account deficit in two industrial countries. Economics Letters, 52(2), 193-198. Wu, J. L. (2000). Mean Reversion of the Current Account: Evidence from the Panel Data Unit Root Test. Economics Letters, 66(2), 219-224. Zivot, E., & Andrews, D. (1992). Further evidence of the great crash, the oil-price shock and the unit-root hypothesis. Journal of Business and Economic Statistics, 10(2), 251-270.