

BIBLIOGRAPHY

- Ahearn, James (2002). "Should South East Asia Devalue?". *Issues in Political Economy* 11, July.
<<http://www.elon.edu/ipe/ahearn.pdf>>
- Akbostanci, Elif (2002). "Dynamics of the Trade Balance: The Turkish J-Curve". ERC Working Papers In Economics 01/05.
<<http://www.erc.metu.edu.tr>>
- Aldcroft, Derek H., and Michael J. Oliver (1998). *Exchange Rate Regimes in The Twentieth Century*. Edward Elgar Publishing Limited, Cheltenham, UK.
- Alse, Janardhanan, and Mohsen Bahmani-Oskooee (1995). "Do devaluations Improve or Worsen Terms of Trade?". *Journal of Economic Studies* 22:16-25.
- Arshad, Nasaruddin, Mah Song Huat, and Sarah J. Cavanagh (1994). "Explaining The Performance of Malaysian Exports Using an Error Correction Model". Second Malaysian Econometric Conference. Vol.2. Malaysian Institute of Economic Research (MIER).
- Bahmani-Oskooee, Mohsen (1985). Devaluation and the J-curve: Some Evidence from LDCs. *The Review of Economics and Statistics* 67(3): 500-504.
- Bahmani-Oskooee, Mohsen (1986). "Determinants of International Trade Flows: The Case of Developing Countries". *Journal of Development Economics* 20 (1): 107-23.
- Bahmani-Oskooee, Mohsen (1995). "Real and Nominal Effective Exchange Rates for 22 LDCs: 1971:1 – 1990:4". *Applied Economics* 27: 591-604.
- Bahmani-Oskooee, Mohsen (2001). "Nominal and Real Effective Exchange Rates of Middle Eastern Countries and Their Trade Performance". *Applied Economics* 33: 103-11.
- Balachander K.G. (1993). "The Impact of Exchange Rate Variability on Exports in Malaysia". Faculty of Economics and Administration. University of Malaya, Kuala Lumpur. Masters Dissertation.
- Balaguer, Jacint and Manuel Contavella-Jorda (2004). "Structural Change in Exports and Economic Growth: Cointegration and Causality analysis for Spain (1961 – 2000)". *Applied Economics* 36: 473-7.
- Bank Negara Malaysia (1999). *The Central Bank and The Financial System in Malaysia: A Decade of Change 1989-1999*. BNM, Kuala Lumpur.
- Bank Negara Malaysia (various years). *Bank Negara Annual Report*. BNM, Kuala Lumpur.
- Blanchard, Olivier (2003). *Macroeconomics*. Prentice Hall, United States.
- Bogov, Dimitar (2001). "Calculation of the Effective Exchange Rates of the Macedonian Denar and Correlation Analysis Between the Real Effective Exchange Rate and External Trade of the Republic of Macedonia". Ministry of Finance. *Bulletin* November: 133-138.
<<http://www.finance.gov.mk/gb/bulletins/11-01/bogov.pdf>>
- Bordo, Michael D. (2002). "The Gold Standard". In Henderson David R. *The Concise Encyclopedia of Economics*. Library of Economics and Liberty.
<<http://www.econlib.org/library/Enc/GoldStandard.htm>>
- Bouoiyour, Jamal and Serge Rey (2002). "Exchange Rate Regime, Real Exchange Rate, Trade Flows and Foreign Direct Investments: The Case of Morocco". Conference on "Towards Regional Currency Areas".
<http://www.dailyfx.com/article_rr_001_122203.html>

- Buluswar, Murli D., Henry Thompson, and Kamal P. Upadhyaya (1996). "Devaluation and the Trade Balance in India: Stationarity and Cointegration". *Applied Economics* 28: 429-432.
- Chiang, Alpha C. (1984). *Fundamental Methods of Mathematical Economics*. McGraw-Hill, Inc., Singapore.
- Chinn, Menzie D. (2002). "The Measurement of Real Effective Exchange rates: A Survey and Applications to East Asia".
<http://www.econ.ucsc.edu/faculty/chinn/measurement_rer.pdf>
- Doğanlar, Murat (2002). "Estimating the Impact of Exchange Rate Volatility on Exports: Evidence From Asian Countries". *Applied Economics Letters* 9: 859-863.
- Dutta, Dilip and Nasiruddin Ahmed (2004). "An Aggregate Import Demand Function for India: A Cointegration Analysis". *Applied Economics Letters* 11: 607-13.
- Ellis, Luci (2001). "Measuring the Real Exchange Rate: Pitfalls and Practicalities". Economic Research Department, Reserve Bank of Australia.
- Enders, Walter (1995). *Applied Econometrics Time Series*. John-Wiley and Sons, Inc., United States.
- Frankel, Jeffrey A. (1999). "No Single Currency Regime is Right for All Countries or at All Times". NBER Working Paper No. 7338.
<<http://www.wcfia.harvard.edu/papers/W7338.pdf>>
- Gotur, Padma (1985). "Effects of Exchange Rate Volatility on Trade: Some Further Evidence". *IMF Staff Papers* 32: 475-512.
- Gujarati, Damodar (1999). *Essentials of Econometrics*. Irwin/McGraw-Hill, Inc, Singapore.
- Gujarati, Damodar (1995). *Basic Econometrics*. McGraw-Hill, Inc., Singapore.
- Gupta-Kapoor, Anju, and Uma Ramakrishnan (1999). "Is there a J-curve? A New Estimation for Japan". *International Economic Journal* 13 (4): 71-79.
- Ha, Jiming, and Kelvin Fan (2003). "Alternative Measures of the Real Effective Exchange Rate". *Hong Kong Monetary Authority Quarterly Bulletin* March: 16-21.
<<http://www.info.gov.hk/hkma/eng/public/qb200230/fa2.pdf>>
- Hinkle, Lawrence E., and Peter J. Montiel (1999). *Exchange Rate Misalignment: Concepts and Measurement for Developing Countries*. World Bank Research Publication, Oxford University Press, New York.
- Hirsh, Fred, and Ilse Higgins (1970). "An Indicator of Effective Exchange Rates". *IMF Staff Papers* 17: 453-87.
- Hitiris, T. (1988). "The Pure Theory of International Trade under Conditions of Uncertainty". In Zis *et. al* [eds]. *International Economics*. Longman, London.
- Hui-Chuan Chen (2002). "Taiwan's Export and Trade Imbalance Against US and Japan: An Empirical Investigation Based on Error Correction Model". *Applied Economics* 34: 2303-9.
- Huzaimi Hussain, Liew Khim Sen, and Choong Chee Keong (2003). "The Impact of Devaluation On Malaysia Trade Balance". Paper presented at the Asia Pacific Business Environment Conference.
- International Monetary Fund (2000). *International Financial Statistics*. IMF, Washington DC.
- International Monetary Fund (various years). *International Financial Statistics Online*. . IMF, Washington DC.
<<http://ifs.apdi.net/imf/>>
- Jomo K.S [ed] (1998). *Tigers in Trouble: Financial Governance, Liberalisation and Crises in East Asia*. Zed Books, Ltd, London.

- Jomo K.S. [ed] (2001). *Malaysian Eclipse: Economic Crisis and Recovery*. Zed Books, London.
- Krueger, Anne D. (1983). *Exchange Rate Determination*. Cambridge University Press, Cambridge.
- Krugman, Paul R., and Maurice Obstfeld (2000). *International Economics: Theory and Policy*. Addison Wesley World Student Series, United States.
- Lau, Evan and Ahmad Zubaidi Baharumshah (2003). "Sustainability of External Imbalances: The Case of Malaysia". *The Singapore Economic Review* 48 (1): 61-80.
- Levich, Richard M. (2001). *International Financial Markets, Prices and Policies*. McGraw-Hill/ Irvin, Singapore.
- Magee, Stephen P. (1973). "Currency Contracts, Pass Through and Devaluation". *Brookings Papers on Economic Activity* 1: 303-325.
- Masih, A. Mansur M. and Rumi Masih (2004). "Fractional Cointegration, Low Frequency Dynamics and Long-run Purchasing Power Parity: An analysis of The Australian Dollar Over Its Recent Float". *Applied Economics* 36: 593-605.
- McKinnon, Ronald I. (2002). "The East Asian Exchange Rate Dilemma and the World Dollar Standard". Asian Development Bank.
- McVicar, Duncan (2002). "Spillovers and Foreign Direct Investment in UK Manufacturing". *Applied Economics Letters* 9: 297-300.
- Melvin, Michael (2000). *International Money and Finance*. Addison-Wesley Educational Publishers, New York.
- Miles, Marc A. (1979). "The Effects of Devaluation on the Trade Balance and the Balance of Payments: Some New Results". *Journal of Political Economy* 87: 600-620.
- Misas, Martha and Maria Teresa Ramirez (2004). "Long-run Income and Price Elasticities of Demand for Colombian Nontraditional Cointegration Framework". *Applied Economics* 36:931-8.
- Mishkin, Frederic S. (2003). *The Economics of Money, Banking, and Financial Markets*. Addison-Wesley World Student Series, United States.
- Mittias, Ramy (2004). "Factors That Influence Exchange Rates".
<<http://www.arabfinance.com/AFEducation.asp?T=36>>
- Onafowora, Olubenga (2003). "Exchange Rate and Trade Balance in East Asia: is there a J-curve?". *Economic Bulletin* 5 (18): 1-13.
- Ott, Mack (1987). "The Dollar's effective Exchange Rate: assessing the Impact of Alternative Weighting Schemes". *Federal Reserve Bank of St. Louis*.
<<http://www.research.stlouisfed.org/publications/review>>
- Pattichis, Charalambos, Chongcheul Cheong, Tesfa Meharis, and Leighton V. Williams (2004). "Exchange Rate Uncertainty, UK Trade and the Euro". *Applied Financial Economics* 14: 885-893.
- Pesaran, M. Hashem, Yongcheol Shin, and Richard J.Smith (2000). "Bounds Testing Approaches to the Analysis of Level Relationships. DAE Working Paper No. 9907".
<<http://www.econ.cam.ac.uk/faculty/pesaran/pss1r1.pdf>>
- Pollard, Patricia S. (2001). "The Creation of the Euro and the Role of the Dollar in International Markets". *Federal Reserve Bank of St. Louis*.
- Rana, Pradumna B. (1999). "East Asian Financial Crisis —An Agenda For Economic Recovery". Economics and Development Resource Center, Asian Development Bank, EDRC Briefing Notes 7.

- Richaud, Christine, Aristomene Varoudalis and Marie-Ange Vezanzenes (2003). "Real Exchange Rate and Openness in Emerging Economies: Argentina in the Long Run". *Applied Economics* 35: 293-303.
- Rose, Andrew K. (1991). "The Role of Exchange Rates in a Popular Model of International Trade: Does the 'Marshall-Lerner' Condition Hold?". *Journal of International Economics* 31: 310-306.
- Rose, Andrew K. (1990). "Exchange Rates and the Trade Balance: Some Evidence from Developing Countries". *Economic Letters* 34 (3): 271-75.
- Rose, Andrew K., and Janet L. Yellen (1989). "Is There a J-curve?". *Journal of Monetary Economics* 24: 53-68.
- Rhombert, Rudolf R. (1976). "Indices of Effective Exchange Rates". *IMF Staff Papers* 23: 88-111.
- Studenmund, A.H. (2001). *Using Econometrics: A Practical Guide*. Addison Wesley Longman, Inc., United States.
- Thenuwara, H.N. (2001). "Recent Exchange Rate Movements in Sri Lanka". *News Survey* 22 (2): 2-11.
- Thomas, Lloyd B. (1996). *Money, Banking, and Financial Markets*. McGraw-Hill/ Irvin, United States.
- Tang Tuck Cheong (2001). "Determinants of Import Demand in Thailand: A View from Expenditure Components and bounds Testing Approach".
<<http://montclair.edu/~cibconf/conference/data/sections/section5.html>
- Tang Tuck Cheong and Mahendhiran Nair (2002). "A Cointegration Analysis of Malaysian Import Demand Function: Reassessment from the Bounds Test". *Applied Economics Letters* 9:293-6.
- Tang Tuck Cheong (2003). "Cointegration Analysis for Japanese Import Demand: Revisited". *Applied Economics Letters* 10: 905-8.
- Wilson, Peter and Tat, Kua Choon (2001). "Exchange Rates and the Trade Balance: The case of Singapore 1970 to 19961". *Journal of Asian Economics* 12: 47-63.
- Zanillo, Alessandro and Dominique Desruelle (1997). "A Primer on the IMF's Information Notice System". Policy Development and Review Department. IMF Working Paper 71, May.