



Reference:
Abdalla, I.S. A.

and V. Mumfde, 1997, *Exchange Rate and Stock Price Interactions in Emerging Financial Markets: Evidence on India, Korea, Pakistan, and Philippines*, Applied Financial Economics 7, 25-35.

Ahmad, Jamli. 1993, *International Economy*, First Edition, BPFE, Yogyakarta

Ajayi and Mongue, 1996, *on the dynamic relation between stock prices and exchange rates*, the journal of financial research, Vol XIX, No.2, p. 193-207.

Akaike, H.,(1973) *Information Theory and the Extension of the Maximum Likelihood Principle*, in 2nd International Symposium on Information Theory, B.N. Petrov and F. Csaki, eds., Budapest, 1973

Bahmani-Oskooee, M. and A. Sohrabian, 1992, *Stock Prices and the Effective Exchange Rate of the Dollar*, Applied Economics 24, 459-64.

Bodart v. and P. Reding, 1999, *Exchange rate regime, Volatility and international correlations on bond and stock markets*, Journal of International Money and Finance 18,133-151.

Branson, W.H. 1983, *Macroeconomic Determinants of Real Exchange Rate Risk*, in R.J. Herring (ed.) "Managing Foreign Exchange Rate Risk", Cambridge University Press, Cambridge, MA.

Chen, Gong-meng, Firth, Michael & Rui, Oliver M., 2001. *The Dynamic relation between stock returns, Trading Volume, and Volatility*, The financial Review, Vol.38, hal. 153-174.

Cheng, W.K., Leng, G.K., and Lian, K.K. (2003). *Financial crisis and intertemporal linkages across the ASEAN-5 stock markets*, FEA Working Paper. No. 2003-4.



- Dekker, Arie, Kunal Sen, and Martin Young, 2001. *Equity Market Linkages in the Asia Pacific Region: A Comparison of the Orthogonalized and Generalised VAR Approaches*. Global Finance Journal 12, 1-33.
- Dunis, C.L., and Shannon, G. (2005), *Emerging markets of South-East and Central Asia: Do they still offer a diversification benefit?*, Journal of Asset Management, Vol. 6 No. 3, pp. 168-190
- Djiwandono, S., *Some aspects of approaching and policing macro in economy structure changes*, Economy and Finance Indonesia, Vol XXXVI no 1, 1995.
- Durre, Alain and Pierre Giot (2005), *An International Analysis of Earnings, Stock Prices and Bond Yields*, Working Paper 516, European Central Bank.
- Dolado, J.J. and H. Lutkepohl, 1996, *Making Wald Tests for Cointegrated VAR Systems*, Econometric Reviews, 15, 369-386.
- Dornbusch, R. and S. Fisher, 1980, *Exchange Rates and the Current Account*, American Economic Review, 70, 960-971.
- Eun, Cheol S. and Shim, Sangdal (1989): *International Transmission of Stock Market Movements*, Journal of Financial and Quantitative Analysis, Vol. 24. No. 2, 241- 256.
- Frankel, J.A., 1983, *Monetary and Portfolio Balance Models of Exchange Rate Determination*, in J.S. Bhandari and B. H. Putnam (eds) "Economic Interdependence and Flexible Exchange Rates", (MIT Press, Cambridge, MA).
- Fratzscher. M. 2001. *Financial market integration in Europe: on the effects of EMU on stock markets*. ECB Working Paper no. 48.



- Gerrits, Robert-Jan and Yüce, Ayse (1999): *Short- and Long-Term Links Among European and US Stock Markets*, Applied Financial Economics, Vol. 9, 1-9.
- Gjerde, Øystein and Sættem, Frode (1995): *Linkages Among European and World Stock Markets*, The European Journal of Finance, Vol. 01, 165-179.
- Granger, C. W. J., 1969, *Investigating relation by Economics Models and Cross Spectoral Methods*, Econometrica, Vol. 37, No. 3, p. 424-438.
- Granger, C.W.J, Huang, B. and Yang, C.W. (1998), *A Bivariate Causality Between Stock Prices and Exchange Rates: Evidence from the Recent Asian Flue*. Unpublished.
- Grubel, Herbert G. and Fadner, Kenneth (1971): *The Interdependence of International Equity Markets*. The Journal of Finance, Vol. 26, 89-94.
- Gupta, J.P., 2000, *The causality between interest rate, exchange rate, and stock price in Jakarta Stock Exchange*, Journal of International Money and Finance, 12, 210-220.
- Husnan, Suad. (1994), *Basic Portfolio Theory and Security Analysis*, Second Edition, Yogyakarta, Published by AMP YKPN.
- Hirayama, K., and Tsutsui. Y. (1998), *Threshold effect in international linkage of stock prices*, Japan and the World Economy, Vol. 10, pp. 441-453.
- Ibrahim, M.H. (2005). *International linkage of stock prices: the case of Indonesia*, Management Research News. Vol. 28 No. 4, pp. 93-115
- Jeon, B.N., and Von, F.G.M. (1990), *Growing international co-movement in stock indices*, Quarterly Review of Economics and Finance, Vol. 30, pp. 15-30
- Johansen, S., and K. Juselius. (1990). *Maximum likelihood estimation and inference on cointegration-with application to the demand for money*, Oxford Bulletin of Economics and Statistics. Vol. 52. pp. 69-210.



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Kanas, Angelos (1998). *Linkages Between the US and European Equity Markets: Further Evidence From Cointegration Tests*, Applied Financial Economics, Vol 8, 607- 614.

Lee, Byung-Joo and Lee, M. J. (1997), *Generalized method of moments estimation of truncated or censored regression*, Applied Economics Letters, Vol. 4, pp. 365-368.

Levi, Maurice. 1996, *International Finance*, Mc.Graw Hill Inc, New York . 3rd Edition.

Levy, Haim and Sarnat, Marshall (1970): *International Diversification of Investment Portfolios*, American Economic Review, Vol. 60, 668-675.

Majid, Shabri Abd., Meera, and Omar. (2007), *Interdependence of ASEAN-5 Stock Markets from The US and Japan*, Management Research News, Vol. 30 No. 1, pp. 93-115

Malliaris, A.G., Urrutia, J. L., 1992. *The international crash of October 1987: causality tests*. Journal of Financial and Quantitative Analysis 27, 353-364.

Mok, Henry, M.K. (1993), "Causality of Interest Rate, Exchange Rate, and Stock Prices at Stock Market Open and Close In Hong Kong", *Asia Pacific Journal Of Management*, volume 10, no 2, p 123-143

Mukherjee, C., White, H. and Wuyts, M., (1998), *Econometrics and Data Analysis for Developing Countries*, Routledge, London.

Newey, W. K., and West, K.D. (1987), *Automatic lag selection in covariance matrix estimation*, Review of Economic Studies, Vol. 61, pp. 631-653.

Newey, W.K., and West, K.D. (1994), *A simple, positive semi-definite, heteroskedasticity and autocorrelation consistent covariance matrix*, Econometrica, Vol. 55, pp. 277-301

Ogaki, M. (1993), *Generalized method of moments: econometric applications*, in Maddala, G.S., C. R. Rao and H. D. Vinod (Ed), Handbook of Statistics, Vol. 11. Elsevier Science Publishers B. V. pp. 189-234.

Osterwald-Lanum, M. (1992), *A note with quintiles of the asymptotic distribution of the ML cointegration rank test statistics*, Oxford Bulletin of Economics and Statistics, Vol. 54, pp. 461-472.



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Sapliro, A., 1999, *Multinational Financial Management*, Sixth Edition, John Wiley and Sons Inc, USA.

Solnik B. 1987, *Using financial prices to test exchange rate models: A note*, Journal of Finance, vol. 42, 1, March, 141-149

Sumantoro, 1990, *Introduction of Indonesia Stock Market*. Ghalia Indonesia, Jakarta.

Suwandi, 1997, *Analysis Linkages among changes stock price, interest rate, and exchange rate*, Graduated Program, Gadjah Mada University.

Woolridge, Jeffrey M., (2000), *Introductory Econometrics : A Modern Approach*, South Western College Publishing, USA.

Yu, Qiao. 1997, *Stock Prices and Exchange Rates: Experience in Leading East Asian Financial Centres: Tokyo, Hong Kong and Singapore*, Singapore Economic Review 41, 47-56.

Zhou, Zhong-guo, (1997), *Forecasting Sales and Price for existing Single-Family Homes: A VAR model with Error Correction*. Journal of Real Estate Research, Vol. 14 No. 1/2.