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Contents

Abstract

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The study examines Indian stock market daily closing values database maintaine wo dominating nge (NSE). The PROWESS online covers a period

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of nine years spanning from 1 January 1997 to 31 December 2005. The analysis reveals the existence of market integration between the BSE and the NSE. This demonstrates information dissemination between these two markets. The study further confirms the role of NSE as a dominating factor over BSE.



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# References

Alphonse, P. (2000), 'Efficient Price Discovery in Stock Index Cash and Futures Markets ', *Annales d'Economie et de Statistique*, 60: 177–88 .

<u>Crossref</u>

# <u>Google Scholar</u>

Chaula, D., P.K. Mohanty and S. Bhardwaj (2006), 'Random Walk Hypothesis and the Integration among the Indian Stock Market vis-a-vis Some Developed Markets ', *Prajan*, XXXIV(2): 113–27.

# <u>Google Scholar</u>

Chung, P.J. and D.J. Liu (1994), 'Common Stochastic Trends in Pacific Rim Stock Markets', *The Quarterly Review of Economics and Finance*, 34 (3): 241–59.

#### <u>Crossref</u>

# Web of Science

# <u>Google Scholar</u>

Corhay, A., A. Rad and J. Urbain (1995), 'Long-run Behavior of Pacific-Basin Stock Prices', *Applied Financial Economics*, 5 (1): 11–18.

# <u>Crossref</u>

# <u>Google Scholar</u>

Cumby, R. and F.S. Mishkin (1984), 'Are Real Interest Rates Equal across Countries? An Empirical Investigation of International Parity Condition'. *NBER Working Paper No. 1048*, April, Massachusetts .

# Google Scholar

Dickey, D.A. and W.A. Fuller (1981), 'Likelihood Ratio Statistics for Autogressive Time Series with a Unit Root', *Econometrica*, 49 (4): 1057–72.

# <u>Crossref</u>

# Web of Science

# Google Scholar

Fama, Eugene F. (1970), 'Efficient Capital Markets: A Review of Theory and Empirical Work ', *The Journal of Finance*, 25 (2): 383–417.

# <u>Crossref</u>

# Web of Science

# Google Scholar

Gregory, A.W. and B.E. Hansen (1996), 'Residual-based Tests for Cointegration in Models with Regime Shifts ', *Journal of Econometrics*, 70 (1): 99–126.

# <u>Crossref</u>

# Web of Science

# <u>Google Scholar</u>

Hillard, J. (1979), 'The Relationship between Equity Indices on World Exchanges', *Journal of Finance*, 34 (1): 103–14.

# <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Huang, B.N., C.W. Yang and J.W.S. Hu (2000), ' Causality and Cointegration of Stock Markets among the United States, Japan and the South China Growth Triangle ', *International Review of Financial Analysis*, 9: 281–97.

#### <u>Crossref</u>

#### <u>Google Scholar</u>

Jha, R. and H.K. Nagarajan (1999), 'Market Integration, Price Efficiency and Short-run Dynamics: A Tale of Two National Stock Markets', *Economic and Political Weekly*, XXXIV(3 & 4): 195–202.

#### Google Scholar

Johansen, S. (1988), 'Statistical Analysis of Cointegrating Vectors', *Journal of Economic Dynamics and Contrology*, 12: 231–54.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Johansen, S. and K. Juselius. (1990), 'Maximum Likelihood Estimation and Inference on Cointegration with Applications to the Demand for Money', *Oxford Bulletin of Economics and Statistics*, 52: 169–210.

#### <u>Crossref</u>

Web of Science

# <u>Google Scholar</u>

Koop, Gary (1994), 'An Objective Bayesian Analysis of Common Stochastic Trends in International Stock Prices and Exchange Rates ', *Journal of Empirical Finance*, 1: 343–64.

# <u>Crossref</u>

# <u>Google Scholar</u>

Lee, S.B. and K.J. Kim (1994), 'Does the October 1987 Crash Strengthen the Co-movement in Stock Price Indexes', *Quarterly Review of Economics and Business*, 3(1 & 2): 89–102.

# <u>Google Scholar</u>

Lessard, D.R. (1974), 'World, National and Industry Factors in Equity Returns ', *Journal of Finance*, 29 (2): 379–91.

#### <u>Crossref</u>

#### Web of Science

#### Google Scholar

Mark S. (1992), 'The International Transmission of Stock Market Fluctuation between the Developed Markets and the Asian-Pacific Markets ', *Applied Financial Economics*, 2 (1): 43–47.

<u>Crossref</u>

# Google Scholar

Masih, A.M.M. and R. Masih (1997), 'Dynamic Linkages and the Propagation Mechanism Driving Major International Stock Markets: An Analysis of the Pre and Post-crash Eras', *Quarterly Review of Economics and Finance*, 37: 859–88.

#### <u>Crossref</u>

# <u>Google Scholar</u>

Narayan, P. and Russell Smyth (2005), ' Cointegration of Stock Markets between New Zealand, Australia and the G7 Economies: Searching for Co-Movement under Structural Change ', *Australian Economic Papers*, 44 (3): 231–47.

# <u>Crossref</u>

# <u>Google Scholar</u>

Narayan, P., R. Smyth and M. Nandha (2004), 'Interdependence and Dynamic Linkages between the Emerging Stock Markets of South Asia ', *Accounting and Finance*, 44: 419–39.

<u>Crossref</u>

# <u>Google Scholar</u>

Phillips, P.C.B. and P. Perron (1988), 'Testing for a Unit Root in Time Series Regression ', *Biometrika*, 75 (2): 335–46.

# <u>Crossref</u>

Web of Science

# Google Scholar

Ripley, D.M. (1973), 'Systematic Elements in the Linkage of National Stock Market Indices', *Review of Economics and Statistics*, 55: 356–61.

# <u>Crossref</u>

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<u>Google Scholar</u>

Wong, Wing-Keung and Bian Guorui (2005), 'Estimating Parameters in Autoregressive Models with Asymmetric Innovations', *Statistics and Probability Letters* (forthcoming).

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