

REFERENCE

- Aaron, Gordon. (1977). "Disaggregating the Goal of Full Employment" pp. 69-71.
- Alfaro, L., A. Chanda, S. Kalemli-Ozcan, S. Sayek (2009): "FDI, Productivity and Financial Development". *The World Economy* (2009) doi: 10.1111/j.1467-9701.2008.01159.x. 2009 The Authors Journal Compilation, Blackwell Publishing Ltd, 9600 Grasington Road, Oxford, OX4 2DQ, UK and 350 Main Street, Malden, MA 021-48, USA.
- Alisa, M. (2015). *The Relationship between Inflation and Unemployment: A Theoretical Discussion about the Philips Curve*, 3(2), 89-97. <http://doi.org/10.15640/jibe.v3n2a7> Asfia Murni, 2006, *Ekonomika Makro*, Jakarta, PT. Refika Aditama.
- Ali Sharafat (2014), "An analysis of linkage between foreign direct investment and GDP per capita in Pakistan. (Accessed on 26 Feb 2016 at 11:00).
- Apriyanto, D., (2014). *Penerapan Autoregressive Distributed Lag (ARDL) Untuk Permodelan Harga Saham PT. Astra International Tbk*. Universitas Brawijaya, Malang, Indonesia.
- Badan Koordinasi Penanaman Modal (BKPM). <http://www.bkpm.go.id/en/home-investment>.
- Badan Pusat Statistic (BPS). "Keadaan Angkatan Kerja Di Indonesia/ Labor Force Situation in Indonesia Report". 1986-2015.
- Bahmani-Oskooee, M., & Rehman, H. (2005). *Stability of the money demand function in Asian developing countries*. *Applied Economics*, 37(7), 773-792.
- Bahmani-Oskooee, M., & Xi, D. (2012). *Exchange Rate volatility and domestic consumption: Evidence from Japan*. *Economic Systems*, 36(2), 326-335.
- Bakare A.S. (2011). *The Impact of Capital Formation on the Growth of Nigerian Economy*. Causality Approach, *Far East Journal of Psychology and Business*, 13(1), 2-13.
- Bende-Nabende, A., J. Ford, B. Santoso, and S. Sen (2003). "The Interaction between FDI, output and the spillover Variables: Cointegration and VAR Analyses for APEC". *Applied Economics Letters*, 10(3):165n72.

- Blomstrom, M., Persson, H., (1983), *Foreign Investment and Spillover Efficiency in and Underdeveloped Economy: Evidence from the Mexican Manufacturing Industry*, *World Development Elsevier Journal*, 11 (6), pp. 493-501.
- Blomstrom, M., R.E. Lipsey, and M. Zejan (1992), “*What Explains Developing Country Growth?*” NBER working paper, No. 4132.
- Borensztein, E., De Gregorio, J. and Lee, J-W. (1998). “*How does Foreign direct Investment affect economic growth?*” *Journal of International Economics*, 45, 115-135.
- Bozhilova, Diana (2010). “*When Foreign Direct Investment is Good for Development: Bulgaria’s accession, industrial restructuring and regional FDI*”.
- Brown, R.L., Durbin, J., & Evans, J.M. (1975). *Techniques for Testing the Constancy of Regression Relationship over time*. *Journal of royal statistical Society*, (2). 149-163.
- Case, Karl E. dan Ray. C Fair. 2012. *Prinsip-Prinsip Ekonomi*, Edisi Kedelapan Jilid 1. Jakarta: Erlangga.
- De Mello, L.R. (1999). “*Foreign Direct Investment-Led Growth: Evidence from time series and panel data*”, *Oxford Economic Papers*, 51, pp. 133-151.
- Dunning, J.H., Taylor, K *Spillovers from FDI and Skill Structures of Host-Country Firms*, Cardiff Business School, 2000.
- Engle, R.F., & Granger, C.W.J. (1987). *Co-Integration and Error Correction: Representation, Estimation and Testing*.
- Esmara, Hendra, (1982). *Rencana Perluasan Kesempatan Kerja dala REPELITA IV:Sebuah Gagasan*. Jakarta LDFE-UI 24
- Gale, T. (2008). “*The end of Tourism, or ending in Tourism?*, in P.M. Burns and Novelli (eds) *Tourism and Mobilities*”, Wallingford: CABI (PP, 1-14).
- Ghura, D., & Hadji Michael, T. (1996). *Growth in Sub-Saharan Africa*, *Staff Papers, International Monetary Fund*, 43, September.
- Giles, D., (2013). *ARDL Models – Part II – Bound Test*. Retrieved from <http://davegiles.blogspot.co.id/2013/06/ardl-models-part-ii-bounds-tests.html>. University of Victoria, Canada.
- Glen, G. C. (1978). “*Labor Force Concept and Definitions in View of Their Purpose*”, Department of Economics, University of Wisconsin.

- Gujarati, D., (2011). *Ekonometrika Dasar*. Penerbit Erlangga. Jakarta.
- Harris, R., Robinson, C. ‘*Foreign Ownership and Productivity in the United Kingdom, Estimates for UK Manufacturing Using the ARD.*’ 2001, 34 p.
- Herzer, D., S. Klasen, and D.F. Nowak-Lehmann (2008). “*In Search of FDI-Led Growth in Developing Countries: The Way Forward*”, *Economic Modeling*, 25, pp. 793-810.
- Hood, N., Taggart, J. and Young, S., *German Manufacturing Investment in the UK, Survey Results and the Economic Impact*, Cambridge, Cambridge University Press, 1999.
- Jhingan, M.L. (2006). *Economic Development, New Delhi*, Vrinda Publications (P) Ltd, p.162.
- Johnson, A. (2006), “The effects of FDI Inflows on Host Country Economic Growth”, CESIS Electronic Working Paper Series, No. 58.
- Karlsson, S., Lundin, N., and Sjöholm, F., and He, P. (2009). *Foreign Firms and Chinese Employment*. *World Economy* 32(1) 178-201.
- Kipsang, J.K. (2015) “*Foreign Direct Investment and Labour Productivity Growth in Kenya*”
- Lall, S. (1995): “*Transnationals, Domestic Enterprises and the Industrial Structure in Host LDCs: A survey*”, *Oxford Economic Papers*, 30: 217-245.
- Levine, R., Renalt, D. (1992). “A sensitivity analysis of cross-country growth regressions”. *American Economic*.
- Mankiw, N. Gregory, 2011. *Makroekonomi*. Edisi Keenam. Jakarta: Erlangga.
- Mengistu, A.A., and Adhikary, B, K, (2011). “Does good government matter for FDI inflow? Evidence from Asian economies. *Asia Pacific Business Review*.
- Nachrowi, D., (2006). *Pendekatan Populer dan Praktis Ekonometrika untuk Analisis Ekonomi dan Keuangan*, Lembaga Penerbit Universitas Indonesia, Jakarta. Indonesia.
- Neuhaus, M. (2006), “*The Impact of FDI on Economic Growth: An Analysis for the Transition Countries of Central and Eastern Europe*”, Physica-Verlag, Heidelberg.

- Panayotou, Theodore (1998), *“Investment of Change: Motivating and Financing Sustainable Development”*, Earthscan Publications, London.
- Pesaran, M. H., & Shin, Y., (ed) (1999). *An Autoregressive Distributed Lag Modelling Approach to Cointegration Analysis* in S Strom (ed). *Econometrics and Economic Theory in the 20th Century: The Ragnar Frisch Centennial Symposium*, Cambridge: Cambridge University Press.
- Pesaran, M. H., Shin, Y., & Smith R.J., (2001). *Bound Testing Approaches to Analysis of Level Relationship*. *Journal of Applied Econometrics*, Volume 16, Issue 3, pages 289–326, May/June 2001.
- Pierre V.D.E. (2008), *“Capital Formation and Capital Stock in Indonesia, 1950 – 2007”* Division of Economics Research School of Pacific and Asian Studies ANU College for Asia and the Pacific.
- Prayitno, Hadi, (1996). *“Pengantar Ekonomi Pembangunan, BPFE. UGM, Yogyakarta.*
- Rakhi, Verma, 2006. *“The Investment Development Path Theory: evidence from India”*
- Ram, Rati and Kevin Honglin Zhang (2002), *“Foreign Direct Investment and Economic Growth: Evidence from cross-countries: How Relevant are Host-Country and Industry Characteristics,* “Kiel Working Paper No. 1176, Kiel Institute for World Economy.
- Ramirez, M.D., (2000). *Foreign direct investment in Mexico. A co-integration analysis.* *The journal of Development Studies* 37(1), 138-162.
- Rothstein, Jesse. (2015). *“The Great Recession and its Aftermath: What role do structural changes play?”* Washington, DC: Wasington Center for Equitable Growth, June 2015.
- Schmerer, H. (2014). *“Foreign Direct Investment and Search Unemployment Theory and Evidence”* *International and Review of Economics and Finance* 41-56.
- Tambunan, Tulus (2000), *“Indonesia’s Small Entrepreneurs: Trading on the Margins”*.
- Todaro, Michel P. and Smith, Stephen C. (2003), *Economic Development. Pearson Education Limited, 2003.*
- Unciad, Catrinescu, N., Leon-Ledesma, M., Piracha, M. and Quillion, B. (2009) *Remittance, Institutions, and economic growth.* *World Development* 37(1): 81-92.

UNCTAD. (2005). *Economic Development in Africa: Rethinking the role of foreign direct investment*. Geneva: United Nations Conference on Trade and Development.

Walter Enders, 2004. “*Applied Econometric Time Series*”

World Investment Report (2007), *Transnational Corporations, Extractive Industries and Development*, UNCTAD, New York and Geneva.

