

## References

- Abramotivz, M. (1956), “Resource and Output Trends in United States since 1870”. American Economic Review, 46, pp 5-23
- Advantage Karnataka Global Investors Meet 2010. Pp.11-13 Government of Karnataka. [www.advantagekarnataka.com](http://www.advantagekarnataka.com)
- Agarwalla, A. (2011), “Estimating the Contribution of Infrastructure in Regional Productivity Growth in India”. Indian Institute of Management W.P. No. 2011-05-11.
- Agarwal, R. (2010), “Growth and Performance of Manufacturing Sector of Punjab in Liberalization Era”. M.Phil thesis submitted to School of Management and Social Sciences Thapar University, Patiala.
- Ahluwalia, I.J. (1991), “Productivity and Growth in Indian Manufacturing. Oxford University Press, New Delhi.
- Ahluwalia, M.S. (2000), “State Level Performance under Economic Reforms in India”. Paper Presented at the Centre for Research on Economic Development and Policy Reform Conference on Indian Economic Prospects Advancing Policy Reform May 2000 Stanford University.
- Ahluwalia, M. (2000), “Economic Performance of States in the Post Reform Period”. Economic and Political Weekly 5 May: pp.1637-48.
- Ahmed, N. and B.Z. Yunus (2011), “Size Structure of Manufacturing Industry and Implications for Growth and Poverty”. Bangladesh Country Paper

- Akinlo, Enisan Anthony (2006), “Macroeconomic Factors and Total Factor Productivity in Sub-Saharan African Countries” International Research Journal of Finance and Economics - Issue I (2006) pp.62.79
- Alessandrini, M. (2009), “Jobless growth in Indian Manufacturing. A Kaldorian Approach” “forthcoming”.
- Anjum Bimal, and R.Tiwari (2012), “Role of Manufacturing Industries in India for Inclusive Growth”. Zenith International Journal of Business Economics & Management Research Vol.2 Issue 1, January 2012, pp.97-104
- Babu, M. Suresh et.al (2013), “Manufacturing Productivity across Regions in India” Springer Plus 2013, 2:53 <http://www.springerplus.com/content/2/1/53> a Springer Open Journal.
- Balakrishnan, P. and K. Pushpangadan (1994), “Total Factor Productivity Growth in Indian Manufacturing a Fresh Outlook”. Working Paper No.259 Centre for Development Studies Kerala.
- Balakrishnan, P. (2003), “Growth and distribution in Indian industry in the Nineties”, Economic and Political Weekly, September 2003.
- Balakrishnan, et.al (2000), “Trade Liberalization and Productivity Growth in Manufacturing Industry Evidence from Firm Level Panel Data”. Economic and Political Weekly October 7 (2000) pp. 3679-3682.
- Bamoul, W. J. (1967), “Macroeconomics of Unbalanced Growth”. The Anatomy of Urban Crisis.

- Banga, R. (2005), “Impact of Liberalization on wages and employment in Indian manufacturing industries”. Indian Council for Research on International Economic Relations: Working Paper.153.
- Bathla, S. and R.K.Sharma (2009), “Growth, Disparities and Determinants in Labour Markets in Rural Unorganized Manufacturing: Analysis in the Post-Reform period, Indian Journal of Labour Economics, Vol.52 (2) April-June-2009.
- Bhattacharya, V.V. and S.Sakthivel (2001), “Regional Growth and Disparity in India A Comparison of Pre and Post-Reform Decades”. Institute of Economic Growth University of Delhi Enclave North Campus.
- Bayyurt, N. and G. Duzu (2008), “Performance Measurement of Turkish and Chinese Manufacturing Firms”. A comparative analysis: Eurasian Journal of Business and Economics.
- Bhide, S. et al (2005), “Growth Interdependence among Indian states; An Exploration”. Asia Pacific Development Journal Vol.12 No.2.
- Biatour Bernadette et al (2011), “The determinants of industry-level total factor productivity in Belgium”. Federal Planning Bureau Kunstlaan/Avenue des Arts 47-49, 1000 Brussels Working Paper 7-11
- Burange, L.G. (1998), “Industrial Growth and Structure an Analysis of Manufacturing Sector in Maharashtra”. Department of Economics University and Vidhyasagar, Mumbai. Working Paper Series No.98/01.pp.1-40.
- Central Statistical Organization various issues, “Summary results for factory sector”, Annual Survey of Industries, Government of India, New Delhi, India.

- Central Statistical Organization various issues, “National Accounts Statistics, Government of India, New Delhi, India.
- Chandrasekhar, C.P. (2011), “India’s New, High Growth Trajectory: Implications for Demand, Technology and Employment Economics, Vol. 54, No. 1, 2011.” The Indian Journal of Labour
- Chandran, V.G.R. et.al (2008), “Foreign Direct Investment and Manufacturing Growth: The Malaysian Experience”. International Business Research Vol. 1, No. 3 July 2008. Pp.83-88
- Chansarn, S. (2010), “Labour Productivity Growth, Education, Health and Technological Progress: A Cross Country Analysis”. Economic Analysis & Policy, Vol. 40 No. 2, Sep 2010.
- Chaudhuri, S. (2001), “Production and Employment Growth and Decline in Organised Manufacturing in India since 1991”. Indian Institute of Management Paper presented at the International Conference.
- Chenery, et al (1986), “Industrialisation and growth. A Comparative Study” (New York) Oxford University Press, for the World Bank, 1986.
- Cornwall, J. (1977), “Modern Capitalism, its Growth and Transformation” New York, St.Martin’s Press.
- Das, K. D. et al (2010), “Total Factor Productivity Growth in India in the Reform Period”. A Disaggregated Sectoral Analysis”. “Forthcoming.”
- Dash, K. M. et.al (2010), “Productivity Growth of Manufacturing Sector in India an Inter-State Analysis”. European Journal of Scientific Research Vol.44 No.3 (2010), pp.387-399

- Deb, A.K (2011), “Economic Reform and Total Factor Productivity Growth of Indian Manufacturing Industries: An Inter-State Analysis”, Brownbag Seminar Series, Department of Economics, University of Connecticut, November 2011.
- Diewert, E. (2000), “The Challenge of Total Factor Productivity Measurement”. Working Paper, Department of Economics and University of British Columbia.
- Domar, E. “Capital Expansion, Rate of Growth and Employment”, *Economica* Vol; 14,1946
- Dougherty, S.M.et.al (2009), “What is holding Back Productivity Growth in India? Recent Micro evidence”. *OECD Journal: Economic Studies* Volume 1 2009.
- Economic Survey of Karnataka various issues, “State income, prices and industries”, Directorate of Economics and Statistics, Government of Karnataka, India.
- Eleventh Five Year Plan (2007-12), “Industry and Minerals”, Planning Commission, Government of India.
- Fallon, P.R. and R.E.B. Lucas (1993), “Job security regulations and the dynamic demand for industrial labour in India and Zimbabwe”, *Journal of Development Economics*, 40, 241-275.
- Felipe, J. (1998), “Role of Manufacturing Sector in Southeast Asian Development a Test of Kaldor’s first law”. *Journal of Post Keynesian Economics*.

- Ganapathy, P.M. (2010), “Sources of Non Wood Fibre for Paper, Board and Panels Production: Status, Trends and Prospects for India”. Asia-Pacific Forestry Sector Outlook Study Working Paper Series- Working Paper No: APFSOS/WP/10.
- Ghosh, S. (2010), “Economic Reforms and Manufacturing Productivity Evidence from India”. EERI Research Paper Series No.32.
- Ghosal, K.R. (2009), “Growth and Volatility of Indian Economy”. Dept of Commerce University of Calcutta. Journal of Income and Wealth.Vol.31 No.2 pp.13-28.
- Goldar, B.N. and A. Kumari (2003), “Import Liberalization and Productivity Growth in Indian Manufacturing Industries in the 1990s”. The Development Economies, XLI-4(December 2003): pp.436–60
- Goldar, B.N. (2004), “Productivity Trends in Indian Manufacturing in the Pre and Post-Reform Periods”. ICRIER Working Paper No.137.
- Government of India (2006), Report of the Working Group on Textiles & Jute Industry, Ministry of Textiles
- Goyal, S.K and P.C. Biswal (2004), “Economic History of Tobacco Production in India”. Dr K V K Ranganathan Institute for Studies in Industrial Development
- Giriliches, Z. and J. Jorgenson (1967), “Sources of Measured Productivity Change: Capital Input”, American Economic Review, 56(2), pp 50-61.
- Greiner A., Semmler W., Gong G. (2005), “The Forces of Economic Growth” A Time Series Perspective, 208 pp. Princeton, NJ, USA.

- Greiner, A. (2000), “Mathematical Models in Economics” Vol II – Models of Economic Growth.
- Gupta, D.S. and A. Singh (2006), “Manufacturing, Services and Premature Industrialization in Developing Countries”. A Kaldorian Empirical Analysis Centre for Business Research University of Cambridge. Working Paper No.237.
- Gupta, A. (2008), “Looking beyond the methods: Productivity Estimates and Growth Trends in Indian Manufacturing”: Job Market Paper.
- Gupta, A. (2010), “Indian Manufacturing Productivity: What Caused the Growth Stagnation before the 1990s?” International Productivity Monitor. No. 20, pp. 85-102.
- Handbook on Statistics of Indian Economy various issues, “National Income Saving and Employment, Reserve Bank of India, Mumbai, India.
- Hannula, M. (2002), “Total Productivity Measurement based on Partial Productivity Ratios”, International Journal of Production Economics, 78, pp 57-67.
- Harrod, R.F. Towards a Dynamic Economics, Macmillan and Co. London, 1948
- Hayami, Yujiro (2006), “Development Economics, From the Poverty to the Wealth of Nations”. Second Edition, Oxford University Press. pp 140-142
- Heru Margono and Subash C. Sharmay (2004), “Efficiency and Productivity Analysis of Indonesian Manufacturing Industries”. Department of Economics Discussion Papers Southern Illinois University Carbondale Year 2004.

- Hirschman, A.O (1958), “The Strategy of Economic Development”. Yale University Press.
- Hosamane.D and M. Mahesha (2008), “Measurement of Productivity Growth, Efficiency Changes and Technical Progress of Selected Capital-Intensive and Labour-Intensive Industries during Reform Period in India”. Indian Journal of Economics and Business, Vol. 7, No.1, (2008): 167-178.
- India Brand Equity Foundation (2010) “State Economy and Socio Economic Profile of Karnataka”, November 2010, [www.ibef.org](http://www.ibef.org).
- IPMA, <http://www.ipma.co.in/index.asp>, accessed on 11 May 2012.
- Jalaja, N.R. (2004), “Industrial Growth in Madhya Pradesh; Structure and Economic Backwardness”. Thesis submitted to Kochin University of Science and Technology.
- Jayawickrama, A. and S.M. Thangavelu (2005), “FDI Activities, Exports and Manufacturing Growth in a Small Open Economy”: An Industry-wise Panel Data Analysis
- John, Mc. Combie (2010), “Alternative Approaches to Economic Growth”. Centre for Economic and Public Policy University of Cambridge Sep 2010
- Juan Martínez-Budría Eduardo, J. et.al (2010), “Productivity and efficiency with discrete variables and quadratic cost function”. Working Paper Series Económica (2010).
- Kaldor, N. (1966), “Causes of the Slow Growth in the United Kingdom”, Cambridge University Press.

- Kaldor, N. (1975), “Economic Growth and the Verdoorn Law: A Comment on Mr. Rowthorn’s Article”. *Economic Journal*, 85, December. pp. 891-6.
- Kalirajan, K. and M.H. Balasubrahmanya (2009) “ An Analysis of the Performance of Manufacturing Industries in Karnataka State” *The Indian Economic Journal* Volume 56(4), January – March 2009
- Karnataka: chemical and petrochemical industries Global Investors Meet 2012
- Karnataka textile sector profile. Global Investors Meet – 2012
- Kathuria, V. and R. Raj (2010), “Is manufacturing an engine of growth in India”? – Analysis in the Post-nineties. IASSI and KF conference on; frontier issues in technology, development and environment.
- Kathuria, V. and et.al (2009), “State business relations and manufacturing productivity Growth in India”. Discussion Paper Series Thirty Three November 2009.
- Kaur, M. and Ravikiran (2008), “Indian Manufacturing Sector Growth and Productivity under the New Policy Regime”. *International Review of Business Research Paper* Vol.4 No.2 pp.136-150
- Kendrick, J.W. (1961), “Productivity Trends in the United States”. National Bureau of Economic Research, New York.
- Keynes, J.M. (1973), “General Theory of Employment, Interest and Money”, pp. 428 London, Great Britain (first publication 1936).

- Kim, S. and M. Saravanakumar (2012), “Economic Reforms and Total Factor Productivity Growth in Indian Manufacturing Industries”. Review of Development Economics Vol-16 issue 1, pp. 152-166.
- Krugman, P. (1990), “Increasing Returns and Economic Geography”; NBER Working Paper 3275, National Bureau of Economic Research Inc.....18.
- Krugman, P. (1994), “The Age of Diminished Expectations”. Cambridge, MA. The MIT Press.
- Kujur, K.S. (2011), “Globalisation, Energy efficiency and Material Consumption in a Resource based Industry”. A Case of India’s Pulp and Paper Industry 1980-81 to 2009-10.
- Kuznets, Simon (1957), Summary of Discussion and Postscript to W.W. Rostow, John, R. Meyar, and Alfred H. Conrad – “The Integration of Economic Theory and Economic History”, Journal of Economic History, 17, 545-53.
- Kuznets, Simon (1996), “Modern Economic Growth”. New Haven, CT: Yale University Press.
- Lean, H. H. (2008), “The Impact of Foreign Direct Investment on the Growth of the Manufacturing Sector in Malaysia”. International Applied Economics and Management Letters 1. pp. 41-45 (2008).
- Lweis, (1954), “Economic Development with Unlimited Supplies of Labour” (Manchester School).
- Mahadevan, R. (2002), “New Currents in Productivity Analysis: Where to Now”? Productivity Series 31, Asian Productivity Organization, 2003, ISBN: 92-833-1721-0.

- Malhotra, G. (2008), “Structure and Performance of Industries in Gujarat”. Journal of Scientific and Industrial Research.Vol.67 pp.708-716.
- Manmohan, S. Sodhi (2012), “The New National Manufacturing Policy”. A Flow Perspective ISB INSIGHT volume 9 Issue 3 2012.pp. 5-10.
- Maria, Arun (2012), “A Plan to Grow Indian Manufacturing”. ISB Insight volume 9 Issue 3 pp.10-12.
- Mbaoye, Aly Ahmadou (2002), “An Industry level analysis of manufacturing productivity in Senegal”. Africa Region Working Paper Series No: 41 Nov.2002. Pp.1-12.
- Ministry of Food Processing Industries Government of India Background Material for Economic Editors Conference on October 19, 2011
- Ministry of Food Processing Industries Government of India Prepared by Rabo India Finance Pvt. Ltd. April 2005 (pp.34).
- Misra, A. (2004), “Growth and Structural change in manufacturing industries since 1980-81 to 2001-02”. “Forthcoming”.
- Mitra, A. and et.al (2002), “Productivity and Technical Efficiency in Indian States Manufacturing”, The Role of Infrastructure Economic Development and Cultural Change 50: pp.395-426.
- Mukherjee, D. and R. Majumder (2007), “Technical Efficiency, Technological Progress and Regional Comparative Advantage: A Study of the Organised Manufacturing Sector in India”. Asia-Pacific Development Journal Vol. 14, No. 2, December (2007) pp.23-50.

- Nagaraj, R. (2001), “Organised Manufacturing Employment”. Economic and Political Weekly September 16, 2000 Vol. 35, No. 38, September 16, 2001, pp. 3445-3448.
- Nelson, R.R. (1965), “The CES Production Function and Economic Growth Projections”. The Review of Economics and Statistics.
- Nirupam, B. and J.D. Sachs (1999), “The Progress of Policy Reform and Variations in Performance at the Sub-national Level in India”, Development Discussion Paper No.730, Harvard Institute for International Development.
- Nurkse, R. (1961), “Equilibrium and Growth in the World Economy” Gottfried Haberler and Robert M.Stem (eds). Harward Economic Studies CXIII. Cambridge, MA: Harward University Press.
- OECD Manual (2001), “Measuring Productivity: Measurement of Aggregate and Industry-Level Productivity Growth”, Organisation for Economic Cooperation and Development (OECD), <http://www.oecd.org/dataoecd/59/29/2352458.pdf>.
- Oguchi, N. (2004), “Integrated Report”, Total Factor Productivity Growth: Survey Report, Asia Productivity Organization (APO), Tokyo, pp.3-23.
- Paczkowski (2009), “Modern Growth Theories”. Rutgers University Spring Semester, 2009.
- Pallikara. R, (2004), “India”, Total Factor Productivity Growth”. Survey Report, Asia Productivity Organization (APO). Tokyo. pp 52-59.
- Panagariya, A. (2010), “India on the Growth Turnpikes No State Left Behind”.

- Papola, T.S. et al (2011), “Inter Regional Disparities in Industrial Growth and Structure”. Institute for Studies in Industrial Development, New Delhi.
- Pasche, M. (2008), “Growth Theory”. DFG Research Training Group “The Economics of Innovative Change”. Friedrich Schiller University Jena.
- Pattnayak, S.S and S.M. Thangavelu (2001), “Economic Liberalisation and Productivity Growth: A Disaggregated Analysis of Indian Manufacturing Industries” Australasian Meeting of the Econometric Society.
- Pillai, M. and N.Shanta (2005), “Long term trends in the growth and structure of the Net State Domestic Product in Kerala”. Centre for Development Studies Working Paper 376.
- Prebisch, Raul (1950), “The Economic Development of Latin America and its Principal Problems” reprinted in Economic Bulletin for Latin America, Vol.7, No.1, 1962, 1-22.
- Ramachandra, T. V. (1998), “Energy Utilisation in rural industries in Karnataka” International Journal of Ambient Energy, Vol 19, Number 2.
- Rao, H. (1997), “The New Industrial Policy & Industrial Reforms in India”. ISEC.
- Rao, H. and Inoue Kyoko “Industrial Development of Karnataka and the New Industrial Policy”. IDE Joint Research Program Series No. 112.
- Rath, N.B. and S. Madheswaran (2005), “Productivity, Wages and Employment in Indian Manufacturing Sector”. An Empirical Analysis Institute for Social and Economic Change

- Ray, S. (2012), “Determinants of Total Factor Productivity Growth in Selected Manufacturing Industries in India Research and Social practices in Social Sciences”. Ray, S. Vol. 7, No. 2 (February 2012) pp.25-43.
- Report of Working Group on Leather and Leather Products Twelfth Five Year Plan Period (2012-17).
- Roden,R. (1943), “Problems of Industrialization of Eastern and South – Eastern Europe”, *Economic Journal* V 53, No.210/211, (1943), pp. 202-11.
- Roden, R. (1961), “Notes on the Theory of the Big Push”, in Ellis, editor, *Economic Development for Latin America 1961*.
- Rodrik, Dani, and Arvind Subramanian (2005), “From ‘Hindu Growth’ to Productivity Surge: The Mystery of the Indian Growth Transition,” *IMF Staff Papers*, Vol. 52, No. 2, pp. 193-228.
- Roy, S. (2002), “Economic Reforms and Efficiency of firms, the Indian Manufacturing Sector during the 1990s”. *Institute of Economic Growth, University of Delhi Enclave*.
- Sangosamya, and O. Awoyemi (2011), “Firms growth dynamics in Nigeria’s Manufacturing Industry”. A panel analysis. *Journal of Applied Econometric Review*. Volume 1, No, 1.
- Sastri, D.V.S. et al (2003), “Sectoral linkages and growth prospects reflections on the Indian Economy”. *Economic and Political Weekly* June 14.
- Sharma, R. K. and S. Bathla (2007), “Economic and Social Viability of Agro-Processing Industries in India” *African-Asian Rural Development Organisation (AARDO) New Delhi (2007)*.

- Shastri, Amolak Rahul (2003), “Manufacturing Growth and Liberalisation in India”. A Demand Side Analysis.
- Siggel, E. and P. Agarwal (2009), “The Impact of Economic Reforms on Indian Manufacturers Evidence from a Small Sample Survey”. Asian Profile Vol.37.
- Siggel, E. (2007), “Economic Reforms and their Impact on the Manufacturing Sector Lessons from the Indian Experience”. Asian Pacific Development Journal. Vol.14 No.1 pp.73-99.
- Solow, R.M. (1956), “A Contribution to the Theory of Economic Growth”, Quarterly Journal of Economics, February 1956.
- Solow, R.M. (1957), “Technical Change and the Aggregate Production”, Review of Economics and Statistics, 39, pp 321-320.
- Somia, R. Bhalotra (1998), “The Puzzle of Jobless Growth in Indian Manufacturing”. Oxford Bulletin of Economics and Statistics, 60, 1 (1998) pp.0305-9049.
- Statement on Industrial Policy New Delhi, July 24, 1991. Government of India Ministry of Industry.
- State Economy and Socio Economic Profile of Karnataka November 2010.
- Subrahmanian, K.K. and S. Prasad (2008), “Rising Inequality with high growth is not this trend worrisome?” Analysis of Kerala Experience Working paper 401.
- Surendra, L., P. Singh and et.al (2009), “Efficiency and Productivity Changes in the Indian Food Processing Industry”. Determinants and Policy Implications.

International Food and Agribusiness Management Review Volume 12, Issue 1, 2009.

- A Survey of Characteristics of the Metal Industry, Its Structure and Trade Unions in India IMF-LO/FTF Organising Project in India October 2002.
- Szirmai, A. and Verspagen B. (2010), “Is Manufacturing Still an Engine of Growth in Developing Countries?” Paper Prepared for the 31st General Conference of the International Association for Research in Income and Wealth St. Gallen, Switzerland, August 22-28. 2010.
- Thimmaiah, G. (2005), “Political Leadership and Economic Development in Karnataka.” Paper presented at conference on Development in Karnataka: a Multi-disciplinary Perspective, June 11 2005.
- Tinbergen, J. (1942), “Zur Theorie der langfristigen Wirtschaftsentwicklung. Weltwirtschaftliches Archiv, 55, 1.
- Tiwari, K.A and S. Roy (2011), “Testing the Influence of Different Sectors Contribution to the State Domestic Product Northeastern States of India”. Asian Journal of Empirical Research Vol.1 No.2 pp.25-30.
- Trivedi, P. et al (2011), “Productivity, Efficiency and Competitiveness of the Indian Manufacturing Sector”, Development Research Group, Study No.37, Department of Economic Analysis and Policy, Reserve Bank of India, Mumbai.
- UNCTAD, World Investment Report, 2010, p. xviii.
- Unel, B. (2003), “Productivity Trends in India’s Manufacturing Sector in the last two decades”. IMF working paper.

- Veeramani, A and B. Goldar (2004), “Investment Climate and Total Factor Productivity in Manufacturing: Analysis of Indian States” Working Paper No. 127.
- Verdoon, J.P. (1949), “On the Factors Determining the Growth of Labour Productivity,” in L.Pasinetti (ed), Italian Economic Papers, Vol. II, Oxford: Oxford University Press, 1993.
- Vete, A. et al (2000), “Is Maharashtra Lagging Behind in Total Factor Productivity?” Dr.Vibhooti Shukala Unit in Urban Economics and Regional Development Working Paper No.12.pp.1-13
- Viramani, A. and A.D. Hashim (2009), “Factor Employment, Sources and Sustainability of Output Growth Analysis of Indian Manufacturing”. Working Paper N.3/2009 DEA
- Viramani, A. and A.D Hashim (2011), “J-Curve of Productivity and Growth: Indian Manufacturing Post-Liberalization”.2011 International Monetary Fund WP/11/163
- Vision, Strategy and Action Plan for Food Processing Industries in India Volume 1.
- Waili, K. and T. Liu (2010), “An Analysis on the Growth attributes of manufacturing Industries in China”. Ball State University USA.
- Wholesale Price Index various issues,” Office of the Economic Advisor to the Government of India, Ministry of Commerce and Industry, India.
- Young, (1995), “The Tyranny of Numbers: Confronting the Statistical Realities of the East Asian Growth Experience,” Quarterly Journal of Economics, 110: pp.641-680.