

REFERENCES

- Abramovitz M. 1993. The search for the sources of growth: Areas of ignorance, old and new. *Journal of Economic History*, Volume 53(2):217-243.
- Abramovitz M. 1956. Resources and output trends in the United States, since 1870. *American Economic Review*, 46:5-23.
- Agénor P R. 2000. *The economics of adjustment and growth*. Academic Press. San Diego. ISBN 0-12-044555-7.
- Aghion P and Howitt P. 1998. *Endogenous growth theory*. The MIT Press. Cambridge Massachusetts. ISBN 0-2620-0166-2.
- Aghion P and Williamson J G. 1998. *Growth inequality and globalisation-theory, history and policy*. Cambridge University Press. ISBN 0 521 65910 8.
- Arestis P and Demetriades P. 1996. Finance and growth: Institutional considerations and causality. University of East London, *Department of economics working paper no. 5. May 1996*. Downloaded 26 January 2003 23h09. <http://www.st-angrews.ac.uk/~res2000/papers/pdf/tuesday/Arestis.papr.pdf>
- Arrow KJ. 1962. The economic implications of learning by doing. *The review of economic studies*, 29:155-173.
- Aschauer. DA. 1989. Is public expenditure productive? *Journal of monetary economics*. XXIII:177-200.
- Bannock G, Baxter RE and Davis E. 1998. The Economist Books: *Dictionary of Economics*. The Bath Press. ISBN 1-86197-073-0.
- Barber WJ. 1967. *A history of economic thought*. Penguin Books, London. ISBN 0-14-020890-9.
- Barro RJ. 1999. Reply to e-mail enquiry sent to him by Truu (1999:1).
- Barro RJ. 1997. Determinants of Economic Growth: A cross-country empirical study. *The Lionel Robbins Lectures*. The MIT Press. Cambridge Massachusetts. ISBN 0-262-02421.
- Barro R and Lee J. 1994. Sources of economic growth. In Meltzer AH and Plosser CI. (editor) *Carnegie-Rochester conference series on public policy*. 40 (June 1994):1-46.
- Barro R and Lee J. 1993. International comparisons of education attainment. *Journal of Monetary economics*, 32,3 (December), 363-394. *NBER Working Paper* 4349. Data from NBER Web Page. <http://www.worldbank.org/research/growth/ddbarle2.htm>
- Barro RJ and Sala-i-Martin X. 1995. *Economic Growth*. McGraw-Hill, Inc. New York. ISBN 0-07-003697-7.

Bernhard AB and Durlauf SN. 1996. Interpreting tests of the convergence hypothesis. *Journal of econometrics*, 71:161–173.

Blaug M. 1992. *The methodology of economics or how economists explain*. 2nd edition. Cambridge University Press. New York. ISBN 0 521 43678 8.

Blaug M. 1985. *Economic theory in retrospect 4th edition*. Cambridge: Cambridge University Press. 0 521 31644 8.

Blaug M. 1980. *The methodology of Economics, or how economist explain*. Cambridge University Press. Cambridge. ISBN 0 521 22288 5.

Blomstrom, M, Lipsey RE and Zejan M. 1996. Is fixed investment the key to economic growth?" *Quarterly journal of economics*, 111(1):269-276.

Boltho A and Holtham G. 1992. The assessment: new approaches to economic growth. *Oxford review of economic policy*, 8(4):1–14.

Brown KV. 1998. The causes of crime in South Africa. *Paper read at EBM conference*. November 1998 at Cape Technikon.

Brunetti A. 1997. Political variables in cross-country growth analysis. *Journal of economic surveys*, 11(June): 163–190.

Brunetti A, Kisunko G and Weder B. December 1997a. Credibility of rules and economic growth: evidence from a worldwide survey of the private sector. *World Bank discussion paper* number 1324. World Bank, Washington D.C.

Burnside D and Dollar G. 1997. Aid policies, and growth
<http://wbi0018.worldbank.org/Re.../1fe2aa10fla9fb6852567e000541c6f?OpenDocument> 13/03/00.

Canning D. 1998. *A database of World infrastructure stocks, 1950–1995*. Harvard Institute for International Development. Cambridge Massachusetts.

Cheng-Chung L. 1988 The Kuznets effect revisited. *South African Journal of Economics*, Volume 56, No. 2 and 3, June/September, 1988.

Choi K. 1983. *Theories of comparative economic growth*. Iowa State University Press. Ames. ISBN 0–8138–1771–4.

Cobb C and Douglas P. 1928. A Theory of Production. *American Economic Review*, 18(1): 139–165.

Coe DT, Helpman E and Hoffmaister AW. 1995. North-South R&D spillovers. *NBER working paper 5048*. <http://www.nber.org/papers/w5048> 23 January 2003. Also *Economic Journal* 107 (January 1997): 134-149.

Commander S, Davoodi HR and Lee UJ. 1997. The causes and consequences of government for growth and well-being. Paper prepared for the World Bank: *World Development Report 1997*.
<http://wbi0018.worldbank.org/.../2dd40b0a82938873852567e00054ddc9?OpenDocument> 13/03/00.

- Conlisk J. 1969. A neoclassical growth model with endogenously positioned technical change frontier. *Economic Journal*, vol. 79:348–362.
- Conlisk J. 1967. A modified neoclassical growth model with endogenous technical change. *Southern Economic Journal*, vol. 34, (October 1967), 199–208.
- Cripps TF and Tarling RJ. 1973. *Growth in advanced capitalist economies 1950–1970*. Cambridge University Press. London.
- De Long JB. 1997. *Curing the curable: False and true starts to development in the Third World*. University of California at Berkeley and NBER.
http://www.econ161.berkeley.edu/Brad_De_Long's_Website.html Created 2/12/1997.
- De Long JB and Summers L. 1991. Equipment investment and economic growth. *Quarterly Journal of Economics*, 56(2):445–502.
- Denison EF. 1987. Growth accounting. In Eatwell J, Milgate M and Newman P. 1987. *The New Palgrave: A dictionary of economics*. 571–574. ISBN 0333372952.
- Denison EF. 1967. *Why growth rates differ: Postwar experience in nine western countries*. The Brookings Institution. Library of Congress catalogue card number 67–27682.
- Denison EF. 1962. The sources of economic growth in the United States and the alternatives before us. New York: Committee for economic development. *Supplementary paper no 13*.
- De Wet GL. 1995. The prognosis for growth and development in South Africa. *South African Journal of Economics*, 63(4):473-488.
- De Wet GL. 1990. Die potensiele groeikoers van Suid-Afrika: Die lesse van die tagtiger jare. *South African Journal of Economics*. 58(1):43-62.
- Dickey DA and Fuller WA. 1981. Likelihood ratio statistics for autoregressive time series with a unit root. *Econometrica*, 49(4):July 1057–1072.
- Dickey DA and Fuller WA. 1979. Distribution of the Estimators for Autoregressive Time Series with a Unit Root. *Journal of the American Statistical Association*, 74:427-431.
- Dolado JJ, Jenkinson T and Sosvilla–Rivero S. 1990. Cointegration and unit roots: a survey, *Journal of Economic Surveys*, 4:249–276.
- Domar ED. 1947. Expansion and employment. In Mueller MG 1971. *Readings in macro economics*. Holt, Rinehart and Winston. SBN 03 910029 4.
- Donovan RJ and Norwood JL. 1983. Trends in Multifactor Productivity, 1948-1981. *Bulletin 2178*. September 1983. Bureau of labour statistics. United States department of labour. Stock number 029-001-02758-3.
- Du Plooy RN and Fourie LJ. 1992. Bronne van ekonomiese groei in Suid–Afrika: 1960 tot 1985. *Journal for Studies in Economics and Econometrics*, 16(1):79–91.

Easterly W and Levine R. 2000. It's not factor accumulation: Stylized facts and growth models. World Bank.

<http://www.worldbank.org/research/growth/pdffiles/fact%20final.pdf/>

Easterly W. 1997. The ghost of the financing gap: How the Harrod–Domar Growth Model Still Haunts Development Economics. July 1997. Draft 8120197 4:50 PM

<http://www.worldbank.org/html/prdmg/grthweb/pdffiles/1807.pdf>

Easterly W and Levine R. 1997. Africa's growth tragedy: policies and ethnic divisions. *Quarterly Journal of Economics*, 112 (November):1203-1250.

Easterly W and Rebelo S. 1993. Fiscal policy and economic growth: an empirical investigation. National Bureau of Economic Research. *Working paper* W4499.

Eatwell J ed., Milgate M and Newman . 1987. *The New Palgrave: A dictionary of economics*. The MacMillan Press Limited. London. ISBN 0–333–37235–2.

Economic growth: The poor and the rich. *The Economist*, 25 May 1996:23–24, 29.

Edwards, S. 1993. Openness, trade liberalisation and growth in developing countries. *Journal of Economic Literature* 31:1358–1393.

Einstein, A, Podolsky, B and Rosen, N. 1935."Can Quantum–Mechanical Description of Physical Reality be Considered Complete?" *Phys. Rev.* 41, 777.

Englander AS and Mittelstädt A. 1988. Total factor productivity: macroeconomic and structural aspects of the slowdown. *OECD Economic Studies*. Number 10:7-56.

Engle RF and Granger CWJ. 1987. Cointegration and Error Correction: representation, estimation, and testing. *Econometrica*, 55:251-276.

Fabricant S. 1942. Employment in manufacturing , 1899–1939: An analyses of its relation to the volume of production. New York: *National Bureau of Economic Research*.

Feder G. 1982. On Exports and Economic Growth, *Journal of Development Economics*, Feb./Apr., 12(1):59–73.

Fedderke J. 2001. Technology, human capital and growth: evidence from a middle-income country case study applying dynamic heterogeneous panel analysis. *Trade and industry policy strategies: annual forum*. Muldersdrift.

Fedderke, J.W., de Kadt, R, and Luiz, J. 2000. Uneducating South Africa: The failure to address the 1910-1993 legacy. *International Review of Education*, 46 (3/4): 257-281.

Fonseca G. 1998. A historical essay on growth theory. Downloaded 14 December 1998 <http://www.econ.jhu.edu/people/fonseca/HET/growth.htm>: 18

Frankel JA. 1997. Determinants of long–term growth. Background paper for the morning session of the meeting of the Asia–Pacific Economic Cooperation Economic Advisors. Vancouver. Canada. 20 November 1997.

[www document – 28 April 1999]

<http://www.whitehouse.gov/WH/EOP/CEA/html/1997-11-21.html>

Frankel JA, Romer D and Cyrus T. 1996. Trade and growth in East Asian countries: cause and effect? *NBER Working Paper*, 5732.

Galbraith JKG. 1979. *Annals of an abiding liberal*. Houghton Mifflin Company. Boston. ISBN 0-395-27617-9.

Gear. See South Africa (Republic) 1996.

Greenaway D, Bleary M and Stewart (Ed). 1991. *Companion to contemporary economic thought*. Routledge: London. ISBN 0-415-02612-1.

Granger CWJ. 1988. Some Recent Developments in a Concept of Causality. *Journal of Econometrics*, 39:199-211.

Grossman GM and Helpman E. 1991. *Innovation and growth in the global economy*. MIT Press: Cambridge. Massachusetts. ISBN 0262071363.

Grossman GM and Helpman E. 1990a. Trade, innovation, and growth. *AEA papers and proceedings*, 80(2):86-91.

Grossman GM and Helpman E. 1990b. Comparative advantage and long-run growth. *The American Economic Review*, 80(4):796-815.

Gwartney J, Lawson R and Holcombe R. 1998. The size and functions of government and economic growth. *Joint Economic Committee Study: United States Congress*. April 1998. [www document - 4 January 1999] URL <http://www.house.gov/jec/growth/function/function.htm>

Hahn, F H and Mathews RC0. 1964. The theory of economic growth: a survey. *Economic Journal*, 74:779-902.

Hall RE and Jones CI. 1996. The productivity of Nations. *National Bureau of Economic Research (Cambridge Massachusetts) working paper*, 5812: November 1996.

Harberger A. 1998. A vision of the growth process. *American Economic Review*. Vol 88 no. 1 March 1998: 1-32.

Harrod RF. 1959. Domar and dynamic economics. *Economic Journal*, 69:451-464. In Mueller MG 1971:294-305. *Readings in macro economics*. Holt, Rinehart and Winston. SBN 03 910029 4.

Harrison A and Revenga A. 1995. The effects of trade policy reform: what do we really know? *National Bureau of Economic Research (Cambridge Massachusetts) working paper*, 5225.

Harrison Anne. 1996. Openness and growth: A time-series, cross-country analysis for developing countries. *Journal of development economics*. March 1996 *National Bureau of Economic Research working paper*, 5221.
<http://papers.nber.org/papers/w5221>

Harrison A and Revenga A. 1995. The Effects of Trade Policy Reform: What Do We Really Know? *National Bureau of Economic Research working paper*, 5225.

Heilbroner RL. 1970 3rd edition. *Understanding Macroeconomics*. Prentice–Hall International Inc. Library of Congress catalogue card number 70–121723.

Hicks JR. 1965. *Capital and growth*. London: Oxford University Press.

Hirschman AO. 1964 8th printing. *The strategy of economic development*. Yale University Press Incorporated. New Haven. Library of Congress catalogue card number 58–11254.

Hobbes T. 1950 (orig. 1651). *Leviathan*. New York, NY: E.P. Dutton. Introduction by AD Lindsay.

Holden M. 1993. Lessons for South Africa from the new growth and trade theories. *South Africa Journal of Economics*. 61(4):215–228.

IBM South Africa. 1999: IBM consulting group. [WWW document – 29 January 1999 09:33:00]. What is New Growth Theory?
URL <http://bigfoot.isgaix.co.za/services/brep2.htm>

International Institute for Management Development. 2002. *The World Competitiveness Yearbook 2002*. ISBN 2–9700121–6–2.

Johansen S. 1988. Statistical Analysis of Cointegration Vector. *Journal of Economic Dynamics and Control*. 12:231–254.

Jorgenson D. 1995. *Productivity volume 1*. Postwar Economic growth. MIT Press. Cambridge Massachusetts. ISBN 0-262-10049-5(v.1).

Jorgenson D. 1995. *Productivity volume 2*. International comparisons of economic growth. MIT Press. Cambridge Massachusetts. ISBN 0–262–10050–9(v.2).

Jorgenson D. 1988, 1990. Productivity and economic growth. In *Fifty years of economic measurement*. Editors Berndt ER and Triplett J:19-118. University of Chicago Press. Chicago.

Jorgenson D. 1988. Productivity and postwar US economic growth. *Journal of economic perspectives*. 11(4):23–41.

Jorgenson D and Griliches Z. 1967. The explanation of productivity change. *Review of economic studies*. 34:249-84.

Kaldor N. 1978. *Further essays on economic theory*. The Anchor Press Ltd. Essex. ISBN 0 7156 0793 6.

Kaldor N. 1978b. *Further essays on applied economics*. Gerald Duckworth & Co. Ltd. London. ISBN 0 7156 0792 8.

Kaldor N. 1967. *Strategic factors in economic development*. Ithaca: Cornell University Press.

Kaldor N. 1961. Capital accumulation and economic growth. In *The theory of capital*, ed. FA Lutz and DC Hague. New York. St Martin's Press, pp. 177-222.

- Keller W. 1997. Trade and transmission of technology. *National Bureau of Economic Research Working Paper* 6113.
- Kendrick JW. 1961. *Productivity trends in the United States*. National Bureau of Economic Research. Paper number 71, general series. Princeton University Press. Princeton. Library of Congress catalogue card number 61-7405.
- King GK and Levine R. 1994. *Capital fundamentalism, economic development, and economic growth*. Carnegie–Rochester Conference series on public policy 40:259–287.
- King MA and Robson MH. 1992. Investment and technical progress. *Oxford review of economic policy*. 8(4):43–56.
- Klenow P. 2000. What have we learned from a decade of empirical research on growth? Comments on "It's not factor accumulation: Stylized facts and growth models," by William Easterly and Ross Levine. *The World Bank Economic Review*, Vol. 15, no 2, p221–224.
- Krelle W. 1971. Marx as a Growth Theorist. *The German Economic Review*, Vol. 9:121-133.
- Kularatne C. 2001. An examination of the impact of financial deepening on the long-run economic growth: An application of a VECM structure to a middle-income country context. *Paper delivered at the Tips 2001 annual forum*. Muldersdrift.
- Kuznets S. 1973. Modern economic growth: findings and reflections. *The American Economic Review*. June 1973.
- Kuznets S. 1955. Economic Growth and Income inequality. *The American Economic Review*. Volume XLV:1.
- Landes D. 1969. *The Unbound Prometheus: Technological change and industrial development in Western Europe from 1750 to the present*. Cambridge University Press. Cambridge. Library of Congress catalogue card number 68-21194.
- Lau JL. 2000. *Accounting for Economic Growth*. Stanford University. 15 Feb 2002 URL <http://www.stanford.edu/~ljlau>.
- Lecaillon J, Paukert F, Morrison C and Germidis D. 1984. *Income distribution and economic development: an analytical survey*. ILO. Geneva. ISBN 2–2–103559–6.
- Levine R and Renelt D. 1992. A sensitivity analysis of cross–country growth regressions, *American Economic Review*, September 1992:942–963.
- Lewis Jeffrey D. 2001. Aspects of the economy of South Africa: Policies to promote growth and employment in South Africa. *Informal discussion papers. The World Bank Southern Africa Department*. 4 December 2001 URL http://www.essa.org.za/Lewis_Growth_DP16.pdf
- Lewis W A. 1959. *The theory of economic growth*. George Allen and Unwin Limited. London.

- Lichtenberg F. 1992. R&D Investment and International Productivity Differences. *NBER Working Paper* No. 4161.
- Lipsey RG. 1983. *An introduction to positive economics*. 6th edition. London: Weidenfeld and Nicolson. ISBN 0297782665.
- Lucas RE. 1988. On the mechanics of economic development. *Journal of the monetary economics*, 22 (1):3–42.
- Maddison A. 1982. *Phases of capitalist development*. Oxford University Press. London. ISBN 0.19–828450–0.
- Malthus TR. 1989 (2nd ed). *Principals of political economy*. Cambridge University Press. First published 1820. ISBN 0 521 30359 1 Volume 1.
- Mankiw NG, Romer D and Weil DN. 1992. A contribution to the empirics of economic growth. *The Quarterly Journal Of Economics*, 107(2):407–438.
- Manuelli RE. 1994. Capital fundamentalism, economic development, and economic growth: a comment. *Carnegie–Rochester conference series on public policy*. 40:293–300.
- Marshall A. 1956. *Principles of economics* (8th edition). London: Macmillan Press. (First published 1890).
- Marx K and Engels F. 1983. *The communist manifesto*. Harmondsworth: Penguin. (First published 1848).
- Marx K. 1979. *Capital*, Volume 1. Harmondsworth: Penguin. (first published 1867).
- Matsuyama K. 1992. Agricultural productivity, comparative advantage, and economic growth. *Journal of Economic Theory*, 58:317-334.
- Mayer T. 1980. Economics as a hard science: realistic goal or wishful thinking. *Economic Inquiry* 18. Reprinted in Marr and Raj 1983:49-60.
- Mill JS. 1921. *Principals of political economy: with some of their applications to social philosophy*. Longmans. London (first published 1848).
- Mohr PJ, Botha ZC, Inggs EJ and Van der Merwe C. 1995. *The practical guide to South African Economic Indicators*. Lexicon Publishers. Johannesburg. ISBN 1 86813 501 2.
- Mokyr J. 1990. *The lever of riches: technological creativity and economic progress*. Oxford University Press. New York. ISBN: 0195061136.
- Morrison P. 1992. Looking for a few hungry Sumurai. *Technology Review*, February/March 1992.
- Mueller M G. 1974. *Readings in Macroeconomics*. Holt, Rinehart and Winston. London. SBN: 03 910029 4.
- Myint H. 1980. 5th edition. *The economics of the developing countries*. Hutchinson and company (Publishers) Ltd. ISBN 0 09 1402417.

- Myint H. 1971. *Economic theory and the underdeveloped countries*. Oxford University Press London. Catalogue Card Number: 79-135973.
- Myrdal G. 1957. *Economic theory and underdeveloped regions*. London: Duckworth & Co. Ltd.
- National Productivity Institute. 2002. *Productivity Statistics 2002*. ISBN 0-947015-64-7.
- National Productivity Institute. 2001. *Productivity Statistics 2001*. ISBN 0-947015-63-9.
- Ng F and Yeats F. 1999. Good governance and trade policy: are they the key to Africa's global integration and growth?
<http://wbln0018.worldbank.org/R.../e41e77359d3ffdd5852567e00053bf94?OpenDocument> 13/03/00
- Nordhaus WD. 2001. New data and output concepts for understanding productivity trends. *National Bureau of Economic Research working paper*, 8097.
<http://www.nber.org/papers/w8097>. January 2001.
- Pack H and Page JM. 1994. Accumulation, export, and growth in the high-performing Asian economies, *Carnegie-Rochester series on public policy*, 40:199-236.
- Pearce DW (editor). 1992. *The MIT dictionary of modern economics* (4th ed). The MIT press: Cambridge, Massachusetts. ISBN 0-262-66078-4 (pbk.)
- Perron P. 1989. The great crash, the oil price shock, and the unit root hypothesis. *Econometrica*,. 57(6) 1384-1401.
- Pesaran MH. 1987. Econometrics in *Eatwell et al.* Volume 2:8-22.
- Pesaran MH. 1987a. Global and partial non-nested hypotheses and asymptotic local power. *Econometric theory*, 3:69-97.
- Pigou AC. 1912. *Wealth and welfare*. Macmillan. London.
- Quah DT. 1996. Convergence as distribution dynamics (with or without growth) *London School of Economics discussions paper*, 317.
- Quah DT. 1996a. Twin peaks: growth and convergence in models of distribution dynamics, *Economic Journal*, 106 (July 1996) 1043-44.
- Quah DT. 1996b. Empirics for economic growth and convergence. *European Economic Review*, 40 (June 1996a) 1353-75.
- Rama, M. and Tabellini, G. 1995. 'Endogenous Distortions in Product and Labour Markets'. *CEPR Discussion Paper* no. 1143. London, Centre for Economic Policy Research. <http://www.cepr.org/pubs/dps/DP1143.asp> or <http://wbln0018.worldbank.org/Re.../dfdd1f85af46aeea852567e0004b31c?OpenDocument> 13/03/00.

- Rebello S. 1991. Long-run policy analysis and a long-run growth. *Journal of political economy*, 99(3):500–521.
- Reid GC. 1989. *Classical economic growth an analysis in the tradition of Adam Smith*. Basil Blackwell incorporated, New York. ISBN 0–631–16298–4.
- Republic of South Africa. 1963. *Economic Development Programme (EDP) for the Republic of South Africa 1964-69*. Department of Planning. Government Printer Pretoria.
- Republic of South Africa. 1993. Central Economic Advisory Service. *The restructuring of the South African economy: A normative economic model approach*. Perskor. ISBN 0-621-15497-0.
- Republic of South Africa. 1980. *Economic Development Programme (EDP) for the Republic of South Africa 1981-86*. Department of Planning. Government Printer Pretoria.
- Ricardo D. 1951 (first published 1817). *On the principles of political economy and taxation*. (edited by P Sraffa). Cambridge: University Press.
- Romer PM. 1998. The mother of invention. *Time*, summer 1997–1998:116.
- Romer PM. 1998b. Economic Growth. From the *Fortune Encyclopedia of Economics*, David R. Henderson (ed.) Warner Books. [www document – 28 October 1998] URL <http://www-lelend.stanford.edu/~promer/econgro.htm>
- Romer PM. 1998c. Beyond classical and Keynesian macroeconomic policy. From *Policy Options*, July–August 1994. [www document – 28 October 1998] URL <http://www-lelend.stanford.edu/~promer/policyop.htm>
- Romer PM. 1996. Why, indeed, in America? The theory, history, and the origins of modern economic growth. *AEA papers and proceedings*, 8(2):202–206.
- Romer PM. 1994. The origins of endogenous growth. *The Journal of economic perspectives*, 8(1):3–22.
- Romer PM. 1990. Are non-convexities important for understanding growth, *AEA papers and proceedings*, 80(2):97–103.
- Romer PM. 1990b. Endogenous technological change. *Journal of political economy*, 98 (5):S71–S102.
- Romer PM. 1989. What determines the rate of growth and technological change? *The World Bank working papers series*, WPS 279.
- Romer PM. 1989b. Capital accumulation in the theory of long-run growth. Chapter 2 in RJ Barro (ed.), *Modern business cycle theory*. Basil Blackwell. Oxford. ISBN 0-631-15271-7.
- Romer PM. 1986. Increasing returns and long-run growth. *Journal of political economy*, 94 (October 1986):1002–1037.

Rostow WW. 1990. *Theorists of economic growth from David Hume to the present*. Oxford University Press. New York. ISBN 0-19-505837-2.

Rostow WW. 1971. *The stages of economic growth: a non-communist manifesto*. Second edition. Cambridge University press. London. ISBN 0 521 08100 9.

Sachs JD and Warner AM. 1996. *Sources of slow growth in the African economies*. Harvard Institute for International Development.

Sachs JD and Warner AM. 1995. Natural resource abundance and economic growth. *National Bureau of Economic Research working paper*, 5398.

Sachs JD. 1996. Growth in Africa: it can be done. *The Economist*, 29 June 1996:23-25.

Sachs JD. 1977. The limits of convergence: nature, nurture and growth. *The Economist*, 14 June 1997:19-20,24.

Said SE and Dickey DA. 1984. Testing for unit roots in autoregressive-moving average models of unknown order. *Biometrika*, 71(3):599-607.

Sala-i-Martin XX. 1999. I just ran four million regressions. *National Bureau of Economic Research working paper*, 6252. [www document - 28 April 1999]
URL <http://www.nber.org/papers/w6252> or
<http://www.nber.org/papersbyprog/efg.html>

Sala-i-Martin XX. 1997. I just ran 2 million regressions. *American Economic Review*, May.

Samuelson PA. and Nordhaus WD. 2001. *Economics*, international edition, 17th edition, New York: McGraw-Hill. ISBN 0-07-1180648.

Samuelson PA. and Nordhaus WD. 1995. *Economics*, international edition, 15th edition, New York: McGraw-Hill. ISBN 0-07-8113914-1.

Schumpeter J A. 1986. *History of economic analysis*. Oxford University Press. (first published, 1954).

Schumpeter J A. 1951. *The Theory of Economic Development: An inquiry into profits, capital, credit, interest, and the business cycle*. Cambridge Massachusetts: Harvard University Press.

Schumpeter J A. 1943. *Capitalism, socialism, and democracy*. London. George Allen and Unwin Ltd.

Schumpeter J A. 1939. *Business Cycles: a theoretical, historical and statistical analysis of the capitalist process*, Volumes I and II. Porcupine Press.

Scott Maurice. 1992. A new theory of endogenous economic growth. *Oxford review of economic policy*, 8(4), 29-42.

Sims C A. 1992. Interpreting the macroeconomics time series facts. *European Economic Review*, volume 36:975-1011.

- Sims. C A. 1982. Policy Analysis with econometric models. *Brookings Papers on Economic Activity*, 1:107-152.
- Sims, C A. 1980. Macroeconomics and reality. *Econometrica*, 48:1-48.
- Sims C A. 1972. Money, income and causality. *American Economic Review*. 62:540– 552.
- Skinner A S. 1979. *A system of social science: papers relating to Adam Smith*. Oxford: Clarendon Press.
- Smith A. 1986. *An Inquiry into the Nature and the Wealth of Nations*. First published 1776. Harmondsworth. Penguin.
- Smith A. 1981. *An Inquiry into the Nature and the Wealth of Nations*. First published 1776. The Glasgow edition. Liberty Classics. Indianapolis. ISBN 0–86597–006–8. ISBN 0–86597–007–6. ISBN 0–86597–008–4.
- Solow RM. 1991. Growth theory. In: Greenway D, Bleaney M and Stewart I (ed) 1991. *Companion to contemporary economic thought*, 393–415. Routledge: London and New York. ISBN 0–415–02612–1.
- Solow RM. 1988. Growth theory and after. *The American Economic Review*, 78(3):307–317.
- Solow RM. 1970, 1988 (reprint). *Growth theory: An exposition*. Oxford University Press: New York. No ISBN Barcode UP 2153435.
- Solow RM. 1970. Sources and outlook for growth. In *Samuelson PA. Readings in economics*. 6th edition, New York: McGraw–Hill. Library of Congress catalogue card number 76–112844.
- Solow RM. 1957. Technical change and the aggregate production function. *Review of economics and statistics*, 39(3):312–320. Reprinted in Mueller MG (Editor) 1969. *Readings in macroeconomics*. p323-333. Fletcher & Son. Norwich. SBN 03 910029 4.
- Solow RM. 1956. A contribution to the theory of economic growth. *Quarterly Journal of Economics*, 70:65–94.
- South Africa (Republic). 2002. Statistics South Africa: *Labour force survey*. February 2002.
- South Africa (Republic). 2000. Statistics South Africa, *South African Statistics (2000)*. The Government Printer. Pretoria. ISBN 0–621–30218–X.
- South Africa (Republic). 1996. Department of Finance. *Growth, Employment and Redistribution: A Macro–Economic Strategy (Gear)*.
- South Africa (Republic). 1995. Statistics South Africa, *South African Statistics (1995)*. The Government Printer. Pretoria. ISBN 0–621–16774–6.
- South Africa (Union). 1964. Bureau of Statistics, *Statistical Yearbook (1964)*. The Government Printer. Pretoria.

South Africa (Union). 1960. Bureau of Census and Statistics. *Union Statistics for Fifty Years*. Jubilee Issue 1910–1960. The Government Printer. Pretoria. G.P.-S.6908189-1959-60-3,000.

South African Reserve Bank. 2002. *Quarterly Bulletin*, June 2002 and various previous issues.

South African Reserve Bank. 2001. *Quarterly Bulletin*, December 2001.

South African Reserve Bank. 1999. *South Africa's national accounts, 1946–1998. An overview of sources and methods*. Supplement to the South African Reserve Bank quarterly bulletin June 1999.

Srinivasan TN. 1995. *Long-run growth theories and empirics: anything new?* In Ito T and Krueger AO 1995. Growth theories in the light of the East Asian experience. NBER – East Asia Seminar on Economics Volume 4.

Statistics South Africa. 2002. *Labour Force Survey*. February 2002. Statistical News Release P0210. 25 September 2002.

Statistics South Africa. 2000. *October Household Survey of 1999*. Statistical News Release P0317. Dated 31 July 2000.

Stoneman P. 1979. Kaldor's Law and British economic growth: 1800–1970. *Applied Economics*, 11:309–320.

Sturm JE and De Haan J. 1995. Is public expenditure really productive? *Economic modeling*, 12(1):60–77.

Summers R and Heston A. 1991. The Penn World Tables (Mark 5): An expanded set of international comparisons: 1950–1988, *Quarterly Journal of Economics*, May 1991, 106(2), 327–368.

Summers R and Heston A. 1988 (No 1 March). A new set of international comparisons of real product and price levels estimates for 130 countries, 1950–1985. *Review of Income and Wealth*, series 34:1-25.

Thompson P and Waldo D. 1997. Process verses product innovation: do consumption data contain any information. *Southern Economic Journal*, 67(1):155-170. <http://www.uh.edu/~pthompso/research/growth.html>. 21 August 1998.

Tinbergen J. 1961. Do Communist and Free Economies Show a Converging Pattern?. *Soviet Studies*, Vol. XII, No 4. April 1961:333–341.

Truu ML. 1999. *E-mail to Prof R. Barro* on research methodologies.

Truu ML. 1998. South Africa's Economic Growth Path: 1960–1996. *Internal Document*. Department of Economics. University of Pretoria.

Truu ML and Contogiannis E. 1996, 2nd edition. *Macroeconomics*. Maskew Miller Longman (Pty) Ltd. Cape Town. ISBN 0 636 02752 X.

Truu ML and Contogiannis E. 1987, 1st edition. *Macroeconomics*. Maskew Miller Longman (Pty) Ltd. Cape Town. ISBN 0 636 00973 4.

United Nations, *Human Development Report. 2001*. Making new technologies work for human development. United Nations Development Programme. Oxford University Press. New York. ISBN0-19-521835-3.

United Nations. 1970. *Economic survey of Europe in 1969*, Part I: Structural trends and prospects in the European Economy. New York: UN.

United States department of labour. 1983. Trends in Multifactor Productivity, 1948-1981. *Bulletin 2178*. September 1983. Bureau of labour statistics. United States department of labour. Stock number 029-001-02758-3.

University of Pretoria. 1992. *Focus on key economic issues*, No. 48.

University of Pretoria. 1989. *Focus on key economic issues*, No. 45.

University of Pretoria. 1987. *Focus on key economic issues*, No. 41.

Uzawa H. 1965. Optimum technical change in an aggregate model of economic growth. *International economic review*, 6(1):18–31.

Van der Ploeg F and Tang PJG. 1992. The macroeconomics of growth: an international perspective. *Oxford review of economic policy*, 8(4):15–28.

Verdoorn PJ. 1949. Factors that determine the growth of labor productivity. Translation by G and AP Thirwall. *L'industria*,1:3-11.

Wei SJ. 2000. Natural openness and good government. *National Bureau of Economic Research working paper*, 7765.
<http://www.nber.org/papers/w7765>

Whiteford, A. and McGrath, M. 1994. *Distribution of income in South Africa*. Pretoria. Human Sciences Research Council and University of Natal.

World Bank. 2001. *World Development Indicators*. Various Issues. DRI–Wefa Data Base.

World Bank. 2000. *World Development Report 1999/2000*. Entering the 21st century. Oxford University Press. ISBN 0–19–521124-3.

World Bank. 1997. *World Development Report 1997*. The State in a changing world. Oxford University Press. ISBN 0–19–521114-6.

World Bank. 1994. *World Development Report 1994*. Infrastructure for development. Oxford University Press. ISBN 0–19–520992–3.

World Bank. 1993. *The East Asian miracle*. A World Bank policy research report. Oxford University Press: New York. 61–69. ISBN 0–19–520993–1.

Wysocki B. 1997. The new Growth theory. *The Wallstreet Journal*, 6 January 1997.

Young A. 1994. Accumulation, exports, and growth in the high performing Asian economies. A comment. *Carnegie–Rochester Conference series on public policy*, 40:237–249.

Young A. 1928. Increasing returns and economic progress. *Economic Journal*, 38:527–542. [www document – 14 December 1998]

URL <http://socserv2.socsci.mcmaste.ca/~econ/ugcm/3113/young/increas.html>