參考文獻

- [1] 陳明郎 (1999),「經濟成長」, 華泰文化事業公司。
- [2] Barro, Robert J. (1990b), "Government Spending a Simple Model of Endogenous Growth," *Journal of Political Economy*, 98, 5, part II, S103-S125.
- [3] Barro, Robert J. (1991), "Economic Growth in a Cross Section of Countries," *The Quarterly Journal of Economics*, 106, 407-433.
- [4] Barro, Robert J., and Jong-Wha Lee (1993), "International Comparisons of Educational Attainment," *Journal of monetary Economics*, 32(3), 363-394.
- [5] Barro, Robert J., and Xavier Sala-i-Martin (1992), "Convergence," *Journal of Political Economy*, 100, 223-251.
- [6] Battese, G. E. and T. J. Coelli (1992), "Frontier Productions, Technical Efficiency and Panel Data: With Application to Paddy Farmers in India," *Journal of productivity Analysis*, 3, 153-169.
- [7]Battese, G. E. and T. J. Coelli (1995), "A Model for Technical Inefficiency Effects in a Stochastic Frontier Production Function for Panel Data," *Empirical Economics*, 20, 325-332.
- [8] Baumol, William J. (1986), "Productivity Growth, Convergence and Welfare," *American Economic Review*, 76, 1072-1085.
- [9] Baumol, William J., Sue Blackman, Anne Batey and Edward N. Wolff (1989),
 "Productivity and American Leadership: The Long View," The MIT Press, Cambridge, MA.
- [10] Ben-David, Dan (1994), "Convergence Clubs and Diverging Economies," Working Paper 922(CEPR, London) Feb.
- [11]Berthelemy, J.C. and A. Varoudakis (1995). "Thresholds in Financial Development and Economic Growth," *Manchester School Of Economic And Social Studies*, 63, 70-84.
- [12] Cass, David (1965), "Optimal Growth in an Aggregate Model of Capital Accumulation," *Review of Economic Studies*, 32, 233-240.
- [13] DeLong, J. Bradford (1988), "Productivity Growth, Convergence, and Welfare: Comment," American Economic Review, 78, 1138-1154.

- [14] De Gregorio, J. and Pablo E. Guidotti (1992), "Financial Development and Economic Growth," World Development, 23, 434-48.
- [15] Domar, Evsey D. (1946), "Capital Expansion, Rate of Growth, and Employment," *Econometrica*, 14, 137-147.
- [16] Duffy, John and Chris Papageorgiou (2000), "A Cross-Country Empirical Investigation of the Aggregate Production Function Specification," *Journal of Economic Growth*, 5, 87-120.
- [17] Durlauf, Steven N. and Paul A. Johnson (1995), "Multiple Regimes and Cross-Country Growth Behavior," *Journal of applied Econometrics*, 10, 365-384.
- [18] Easterly, William, Michael Kremer, Lant Pritchett, and Lawrence H. Summers (1993), "Good Policy or Good Luck? Country Growth Performance and Temporary Shocks," *Journal of Monetary Economics*, 32, 459-483.
- [19] Evans, Alun D., Christopher J. Green, and Victor Murinde (2000), "Human Capital and Financial Development in Economic Growth: New Evidence Using the Translog Production Function," *International Journal of Finance* and Economics, 7, 123-140.
- [20] Fry, Maxwell J. (1978), "Money and Capital or Financial Deepening in Economic Development?" *Journal of Money, Credit and Banking*, 10, 464-475.
- [21] Galor, Oded, (1996), "Convergence? Inferences from Theoretical Models," *Economic Journal*, 437, 1056-1069.
- [22] Goldsmith, Raymond (1969), *"Financial structure and development"*, New Haven: Yale University Press.
- [23] Harrod, Roy F. (1939), "An Essay in Dynamic Theory," *Economic Journal*, 49, 14-33.
- [24] Hasan, M. Aynul and Syed F. Mahmud (1993), "Is Money an Omitted Variable in the Production Function? Some Further Results," Empirical Economics, 18, 431-445.
- [25] Huang, C. J. and J. T. Liu (1994), "Estimation of a Non-Neutral Stochastic Frontier Production Function," *Journal of Productivity Analysis*, 5, 171-180.
- [26] Islam, Nazrul (1995), "Growth Empirics: A Panel Data Approach," Quarterly

Journal of Economics, 110, 1127-1170.

- [27] Kaldor, Nicholas(1955-1956), "Alternative Theories of Distribution," *Review of Economics Studies*, 23, 94-100.
- [28] King, Robert G. and Ross Levine (1993a), "Finance and Growth: Schumpeter Might be Right," *Quarterly Journal of Economics*, 108, 717-737.
- [29] King, Robert G. and Ross Levine(1993b), "Finance, Entrepreneurship, and Growth: Theory and Evidence," Journal of Monetary Economics, 32, 513-542.
- [30] King, Robert G. and Ross Levine (1994), "Capital fundamentalism, Economic Development, and Economic Growth." *Carnegie-Rochester Conference series* on Public Policy, 40, 259-292.
- [31] Koopmans, Tjalling C., (1965), "On the Concepts of Optimal Economic Growth," in *the Econometric Approach to Development Planning*, Amsterdam: North Holland, 1965.
- [32] Kumbhakar, S. C., S. Ghosh, and J. T. McGuckin (1991), "A generalized production frontier approach for estimating determinants of inefficiency in US dairy farms," *Journal of Business and Economic Statistics*, 9, 279-286.
- [33]Kumbhakar, S. C. and C. A. Knox Lovell (2000), "Stochastic Frontier Analysis," Cambridge University Press, Cambridge, U.K.
- [34] Lucas, Robert E., Jr. (1988), "On the Mechanics of Economic Development," *Journal of Monetary Economics*, 22, 3-42.
- [35] Maddison, A. (1982), "Phases of Capitalist Development," New York: Oxford University Press.
- [36] Mahumud, Syed F. (1997), "Money in Production Function: Some Further Results," *Pakistan Economic and Social Review*, 35, 1-9.
- [37] Mankiw, N. Gregory, David Romer, and David N. Weil (1992), "A Contribution to the Empirics of Economic Growth," *Quarterly Journal of Economics*, 107, 407-437.
- [38] Masanjala, Winford H. and Chris Papageorgiou (2002), "Parameter Heterogeneity and Nonlinearities in the Aggregate Production Function: Investigating the Solow Growth Model with CES Technology," *Journal of Applied Econometrics*, 19, 171-201.

- [39]Mckinnon, Ronald (1973), "Money and Capital in Economic Development," Washington, D.C., Brookings Institution.
- [40] Nelson, Richard R. (1956), "A theory of Low Level Equilibrium Trap in Underdeveloped Economies," *American Economic Review*, 28, 894-928.
- [41] Quah, Danny, (1993), "Galton's Fallacy and Test of the Convergence Hypothesis," *Scandinavian Journal of Economics*, 95, 427-443.
- [42] Quah, Danny, (1996), "Empirics for Economic Growth and Convergence," *European Economic Review*, 40, 1353-1375.
- [43] Ramsey, Frank, (1928), "A mathematical theory of saving," *Economic Journal*, 38, 543-559.
- [44]Reifschneider, D. and R. Stevenson (1991), "Systematic departures from the frontier: A framework for the analysis of firm inefficiency", *International Economic Review*, 32, 715-723.
- [45] Romer, Paul M. (1986), "Increasing returns and long-run growth," *Journal of Political Economy*, 94, 1002-1037.
- [46] Sala-i-Martin, Xavier (1996), "The classical approach to convergence," *The Economic Journal*, 106, 1019-1036.
- [47] Shaw, Edward (1973), "Financial Deepening in Economic Development," New York: Oxfrod University Press.
- [48] Solow, Robert M. (1956), "A contribution to the theory of economic growth," *Quarterly Journal of Economics*, 70, 65-94.
- [49] Summers, Robert, and Alan Heston (1988), "A New Set of International Comparisons of Real Product and Price Levels Estimates for 130 Countries, 1950-85," *Review of Income and Wealth*, 34, 1-26.
- [50] Swan, Trevor W. (1956), "Economic growth and capital accumulation,"*Economic Record*, 32, 334-361.
- [51] Uzawa, Hirofumi (1964), "Optimal growth in a two-sector model of capital accumulation", *Review of Economic Studies*, 31, 1-24.