

References

Textbooks and Monographs

- ACEMOGLU, D. (2008): *Introduction to Modern Economic Growth*. Princeton University Press.
- AGHION, P., AND P. HOWITT (1998): *Endogenous Growth Theory*. MIT Press.
- BARRO, R., AND X. SALA-I-MARTIN (1995): *Economic Growth*. McGraw-Hill.
- GROSSMAN, G. M., AND E. HELPMAN (1991): *Innovation and Growth in the Global Economy*. MIT Press.
- JONES, C. (1998): *Introduction to Economic Growth*. W. W. Norton.

- VALDÉS, B. (1999): *Economic growth: theory, empirics and policy*. Edward Elgar Publishing.

Stability

- GANDOLFO, G. (1996): *Economic Dynamics*. Springer.

- PERKO, L. (2001): *Differential Equations and Dynamical Systems*. Springer.

Convergence

- BARRO, ROBERT, J. (1997): "Determinants of Economic Growth: A cross-Country Empirical Study," *Cambridge, MA*.

- BARRO, R. J. (1991): "Economic growth in a cross section of countries," *The quarterly journal of economics*, 106(2), 407–443.

- LUCAS, R. E. (1990): "Why doesn't capital flow from rich to poor countries?," *The American Economic Review*, 80(2), 92–96.

- MINH, N. K. (2014): "Expanded Barro Regression in Studying Convergence Problem," .

- QUAH, D. (1993): "Galton's fallacy and tests of the convergence hypothesis," *The Scandinavian Journal of Economics*, pp. 427–443.

- SEN, P., AND K. SHIMOMURA (2017): "Convergence and Overtaking in a Dynamic two Country Model," *Open Economies Review*, 28(1), 107–124.

Capital Accumulation

- ARROW, K. J. (1965): "Aspects of the theory of risk-bearing (Yrjo Jahnsson Lectures)," .

- CASS, D. (1965): "Optimum growth in an aggregative model of capital accumulation," *The Review of economic studies*, 32(3), 233–240.

- KOOPMANS, T. (1965): "On the concept of optimal growth, The Econometric Approach to Development Planning," *Econometric approach to development planning, 1st edn. North Holland, Amsterdam*, pp. 225–287.

- PRATT, J. W. (1978): "Risk aversion in the small and in the large," in *Uncertainty in economics*, pp. 59–79. Elsevier.
- RAMSEY, F. P. (1928): "A mathematical theory of saving," *The economic journal*, 38(152), 543–559.
- SOLOW, R. M. (1956): "A contribution to the theory of economic growth," *The quarterly journal of economics*, 70(1), 65–94.
- (1957): "Technical change and the aggregate production function," *The review of Economics and Statistics*, pp. 312–320.
- SWAN, T. W. (1956): "Economic growth and capital accumulation," *Economic record*, 32(2), 334–361.

Endogenous Technical Progress

- BLOOM, N., C. JONES, J. VAN REENEN, AND M. WEB (2017): "Are Ideas Getting Harder to Find," *NBER Working Paper*, 23782.
- JONES, L. E., AND R. MANUELLI (1990): "A convex model of equilibrium growth: Theory and policy implications," *Journal of political Economy*, 98(5, Part 1), 1008–1038.

Human Capital Accumulation

- BENHABIB, J., AND R. PERLI (1994): "Uniqueness and indeterminacy: on the dynamics of endogenous growth," *Journal of economic theory*, 63(1), 113–142.
- LUCAS JR, R. E. (1988): "On the mechanics of economic development," *Journal of monetary economics*, 22(1), 3–42.
- RUIZ TAMARIT, J. R. (2002): "Multiplicity, overtaking and convergence in the Lucas two-sector growth model," .
- UZAWA, H. (1964): "Optimal growth in a two-sector model of capital accumulation," *The Review of Economic Studies*, 31(1), 1–24.

Product Differentiaon

- ROMER, P. M. (1990): "Endogenous technological change," *Journal of political Economy*, 98(5, Part 2), S71–S102.

Creative Destruction

- SCHUMPETER, J. (1934): "The theory of economic development Harvard University Press," *Cambridge, MA*.

Miscellaneous

- ASHEIM, G., W. BUCHHOLZ, J. HARTWICK, T. MITRA, AND C. WITHAGEN (2007): "Constant Savings Rates and Quasi-Arithmetic Population Growth under Exhaustible Resource Constraints," *Journal of Environmental Economics and Management*, 53, 213–229.
- BANERJEE, A. V., AND E. DUFLO (2005): "Growth theory through the lens of development economics," *Handbook of economic growth*, 1, 473–552.

BROCK, W. A., AND M. S. TAYLOR (2010): “The green Solow model,” *Journal of Economic Growth*, 15(2), 127–153.

DURANTON, G., AND D. PUGA (2019): “Urban Growth and its Aggregate Implications,” Working Paper 26591, National Bureau of Economic Research.

KREMER, M. (1993): “Population Growth and Technological Change: One Million B.C. to 1990,” *Quarterly Journal of Economics*, 67, 591–624.

OWEN, A. L., J. VIDERA, AND L. DAVIS (2009): “Do all countries follow the same growth process?”, *Journal of Economic Growth*, 14(4), 265–286.

Mathematical Methods

CHICONE, C. (1999): *Ordinary Differential Equations with Applications*. Springer.

CHICONE, C., AND J. SOTOMAYOR (1986): “On a class of complete polynomial vector fields in the plane,” *Journal of Differential Equations*, 61, 398–418.

HIRSCH, M. W., C. C. PUGH, AND M. SHUB (1977): *Invariant Manifolds*. Springer.

MARKUS, L., AND H. YAMABE (1960): “Global stability criteria for differential systems,” *Osaka Mathematical Journal*, 12, 305–317.

POINCARÉ, H. (1881): “Mémoire sur le courbe définies par une équation différentielle,” *Journal Mathématiques*, 7(3), 375–422.

PONTRYAGIN, L., V. BOLTYANSKIY, R. GAMKRELIDZE, AND E. MISHECHENKO (1962): *Mathematical theory of optimal processes*. Interscience Publishers.

SEIERSTAD, A., AND K. SYDSAETER (1986): *Optimal control theory with economic applications*. Elsevier North-Holland, Inc.

WIGGINS, S. (1994): *Normally Hyperbolic Invariant Manifolds in Dynamical Systems*. Springer.