

Bibliography

- Azariadis, C. (1981): "Self Fulfilling Prophecies," *Journal of Economic Theory* 25, 380–396.
- Basu, S. and J. Fernald (1997): "Returns to Scale in US Production: Estimates and Implications," *Journal of Political Economy* 105, 249–283.
- Becker, R. (1980): "On the Long-Run Steady-State in a Simple Dynamic Model of Equilibrium with Heterogeneous Households," *Quarterly Journal of Economics*, 95, 375–382.
- Benhabib, J. and R. Farmer (1994): "Indeterminacy and Increasing Returns," *Journal of Economic Theory* 63, 19–41.
- Benhabib, J. and R. Farmer (1996): "Indeterminacy and Sector Specific Externalities," *Journal of Monetary Economics* 37, 397–419.
- Bewley, T. (1982): "An Integration of Equilibrium Theory and Turnpike Theory," *Journal of Mathematical Economics*, 10, 233–267.
- Boldrin, M., and L. Montrucchio (1986): "On the Indeterminacy of Capital Accumulation Paths," *Journal of Economic Theory*, 40, 26–39.
- Brock, W. A. and L. Mirman (1972): "Optimal Economic Growth and Uncertainty: The Discounted Case," *Journal of Economic Theory*, 4, 479–513.
- Brock, W. and J. Scheinkman (1976): "Global Asymptotic Stability of Optimal Control Systems with Applications to the Theory of Economic Growth," *Journal of Economic Theory* 12, 164–190.
- Cass, D. and K. Shell (1976): "The Structure and Stability of Competitive Dynamical Systems," *Journal of Economic Theory* 12, 31–70.
- Cass, D. and K. Shell (1983): "Do Sunspots Matter?" *Journal of Political Economy* 91, 193–227.
- Epstein, L. (1987): "A Simple Dynamic General Equilibrium Model," *Journal of Economic Theory*, 41, 68–95.
- Grandmont, J.-M., P. Pintus and R. De Vilder (1998): "Capital-Labor Substitution and Competitive Nonlinear Endogenous Business Cycles," *Journal of Economic Theory* 80, 14–59.
- Li, T.-Y. and J. Yorke (1975): "Period Three Implies Chaos," *American Mathematical Monthly* 82, 985–992.
- Lucas, R. (1988): "On the Mechanics of Economic Development," *Journal of Monetary Economics* 22, 3–42.
- McKenzie, L. (1976): "Turnpike Theory," *Econometrica* 44, 841–865.
- Mulligan, C. (2002): "Capital Interest and Aggregate Intertemporal Substitution," *NBER Working Paper* 9373.
- Romer, P. (1986): "Increasing Returns and Long-Run Growth," *Journal of Political Economy* 94, 1002–1037.
- Samuelson, P. (1971): "Turnpike Theorems even though Tastes Are Intertemporally Dependent," *Western Economic Journal* 9, 21–26.

- Sarkovskii, A. (1964): "Coexistence of Cycles of a Continuous Map of the Line Into Itself," *Ukrainian Mathematical Journal* 16, 61–71.
- Scheinkman, J. (1976): "On Optimal Steady States of n-Sector Growth Models when Utility is Discounted," *Journal of Economic Theory* 12, 11–30.
- Shell, K. (1977): "Monnaie et Allocation Intertemporelle," mimeo, Séminaire d'Econométrie Roy-Malinvaut, Centre National de la Recherche Scientifique, Paris.
- Vissing-Jorgensen, A. (2002): "Limited Asset Market Participation and the Elasticity of Intertemporal Substitution," *Journal of Political Economy* 110, 825–853.
- Woodford, M. (1986): "Stationary Sunspot Equilibria: the Case of Small Fluctuations Around a Deterministic Steady State," Mimeo, University of Chicago.
- Yano, M. (1983): "Competitive Equilibria on Turnpikes in a McKenzie Economy, I: A Neighborhood Turnpike Theorem", *International Economic Review*, 25, 695–717.
- Yano, M. (1984): "The Turnpike of Dynamic General Equilibrium Paths and its Insensitivity to Initial Conditions," *Journal of Mathematical Economics*, 13, 235–254.