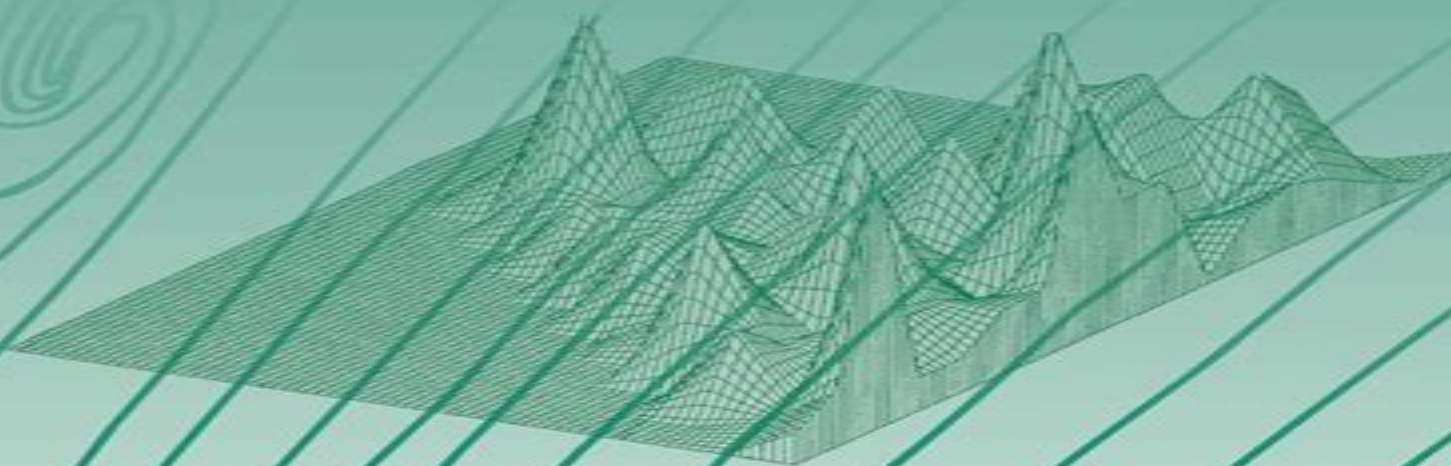


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they explain most of the methods used in applied dynamic research today from the estimation of probability in a coin flip to a complicated nonlinear stochastic structural model These econometric techniques provide the final link between the dynamic programming problem and data Part II is devoted to the application of dynamic programming to specific areas of applied economics including the study of business cycles consumption and investment behavior In each instance the authors present the specific optimization problem as a dynamic programming problem characterize the optimal policy functions estimate the parameters and use models for policy evaluation The original contribution of *Dynamic Economics Quantitative Methods and Applications* lies in the integrated approach to the empirical application of dynamic optimization programming models This integration shows that empirical applications actually complement the underlying theory of optimization while dynamic programming problems provide needed structure for estimation and policy evaluation

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growth models and dynamic portfolio problems using our implementation of the algorithm on the Condor Master Worker system

Recursive Models of Dynamic Linear Economies Lars Peter Hansen, Thomas J. Sargent, 2013-12-29 A guide to the economic modeling of household preferences from two leaders in the field A common set of mathematical tools underlies dynamic optimization dynamic estimation and filtering In Recursive Models of Dynamic Linear Economies Lars Peter Hansen and Thomas Sargent use these tools to create a class of econometrically tractable models of prices and quantities They present examples from microeconomics macroeconomics and asset pricing The models are cast in terms of a representative consumer While Hansen and Sargent demonstrate the analytical benefits acquired when an analysis with a representative consumer is possible they also characterize the restrictiveness of assumptions under which a representative household justifies a purely aggregative analysis Hansen and Sargent unite economic theory with a workable econometrics while going beyond and beneath demand and supply curves for dynamic economies They construct and apply competitive equilibria for a class of linear quadratic Gaussian dynamic economies with complete markets Their book based on the 2012 Gorman lectures stresses heterogeneity aggregation and how a common structure unites what superficially appear to be diverse applications An appendix describes MATLAB programs that apply to the book's calculations

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