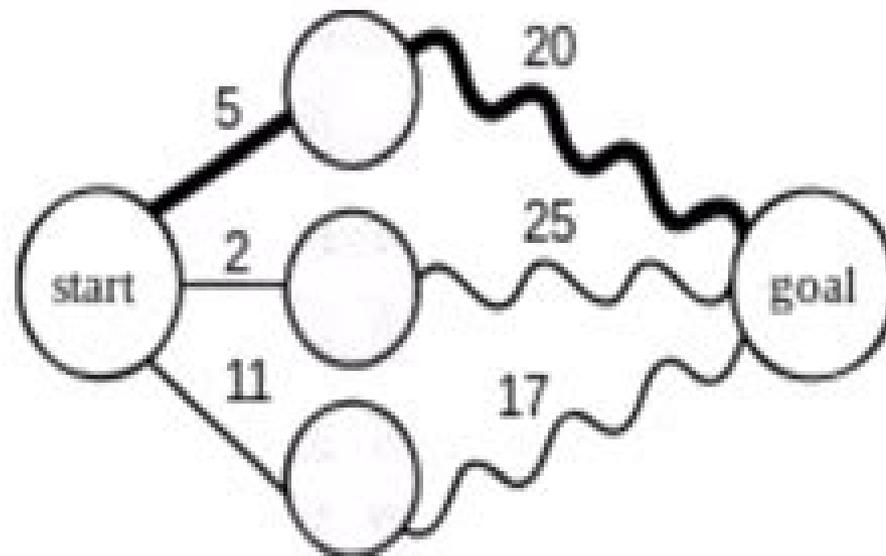


Dynamic programming



Dynamic Programming In Economics

G. Hadley, M. C. Kemp



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Dynamic Programming in Economics Cuong Van, Rose-Anne Dana, 2003-04-30 Dynamic Programming in Economics is an outgrowth of a course intended for students in the first year PhD program and for researchers in Macroeconomics Dynamics It can be used by students and researchers in Mathematics as well as in Economics The purpose of Dynamic Programming in Economics is twofold a to provide a rigorous but not too complicated treatment of optimal growth models in infinite discrete time horizon b to train the reader to the use of optimal growth models and hence to help him to go further in his research We are convinced that there is a place for a book which stays somewhere between the minimum tool kit and specialized monographs leading to the frontiers of research on optimal growth

Dynamic Programming of Economic Decisions Martin F. Bach, 2013-11-11 Dynamic Programming is the analysis of multistage decision in the sequential mode It is now widely recognized as a tool of great versatility and power and is applied to an increasing extent in all phases of economic analysis operations research technology and also in mathematical theory itself In economics and operations research its impact may someday rival that of linear programming The importance of this field is made apparent through a growing number of publications Foremost among these is the pioneering work of Bellman It was he who originated the basic ideas formulated the principle of optimality recognized its power coined the terminology and developed many of the present applications Since then mathematicians statisticians operations researchers and economists have come in laying more rigorous foundations KARLIN BLACKWELL and developing in depth such application as to the control of stochastic processes HOWARD JEWELL The field of inventory control has almost split off as an independent branch of Dynamic Programming on which a great deal of effort has been expended ARROW KARLIN SCARF WIDTIN WAGNER Dynamic Programming is also playing an increasing role in modern mathematical control theory BELLMAN Adaptive Control Processes 1961 Some of the most exciting work is going on in adaptive programming which is closely related to sequential statistical analysis particularly in its Bayesian form In this monograph the reader is introduced to the basic ideas of Dynamic Programming

Dynamic Programming of Economic Decisions Martin J. Beckmann, 1968 Textbook on dynamic programming as methodology of operational research and decision making covers theoretical aspects mathematical and research methodology etc

Bibliography

Dynamic Economics Jerome Adda, Russell W. Cooper, 2003-08-29 An integrated approach to the empirical application of dynamic optimization programming models for students and researchers This book is an effective concise text for students and researchers that combines the tools of dynamic programming with numerical techniques and simulation based econometric methods Doing so it bridges the traditional gap between theoretical and empirical research and offers an integrated framework for studying applied problems in macroeconomics and microeconomics In part I the authors first review the formal theory of dynamic optimization they then present the numerical tools and econometric techniques necessary to evaluate the theoretical models In language accessible to a reader with a limited background in econometrics

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

Dynamic Programming and Mathematical Economics Richard Bellman,1963 **Numerical Dynamic Programming in Economics** John Rust,1994

Recursive Methods in Economic Dynamics Nancy L. Stokey,1989-10-10 This rigorous but brilliantly lucid book presents a self contained treatment of modern economic dynamics Stokey Lucas and Prescott develop the basic methods of recursive analysis and illustrate the many areas where they can usefully be applied

Dynamic Programming Solutions for Economic Models Requiring Little Information about the Future Hans Ulrich Buhl,1983

Dynamic Programming and Its Application in Economics and Finance Cai Yongyang,2009 Multistage decision problems are numerically challenging Typically the work to solve such problems is an exponential function with respect to both the number of stages and the number of decision parameters The problems have been researched extensively and a wide variety of methods to solve them have been proposed Inevitably all methods are limited in the size of problem they can solve The purpose of our work is to develop a new more efficient algorithm and one that can run on parallel architectures thereby extending significantly the size of problems that are tractable We present a numerical dynamic programming algorithm that has three components optimization approximation and integration A key feature of the approximation methods we use is to preserve mathematical features such as convexity and differentiability which enables us to use powerful optimization methods To illustrate the efficiency of the new method we present extensive results on optimal growth models and dynamic portfolio problems using our implementation of the algorithm on the Condor Master Worker system

Dynamic Economics Gregory C. Chow,1997 This work presents the optimization framework for dynamic economics and treats a number of topics in economics including growth macroeconomics microeconomics finance and dynamic games The book also teaches by examples using concepts to solve simple problems moving on to general propositions

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Mathematical Economics and Operations

Research Joseph Zaremba, 1978 Forward-Looking Decision Making Robert E. Hall, 2010-02-08 Individuals and families make key decisions that impact many aspects of financial stability and determine the future of the economy These decisions involve balancing current sacrifice against future benefits People have to decide how much to invest in health care exercise their diet and insurance They must decide how much debt to take on and how much to save And they make choices about jobs that determine employment and unemployment levels Forward Looking Decision Making is about modeling this individual or family based decision making using an optimizing dynamic programming model Robert Hall first reviews ideas about dynamic programs and introduces new ideas about numerical solutions and the representation of solved models as Markov processes He surveys recent research on the parameters of preferences the intertemporal elasticity of substitution the Frisch elasticity of labor supply and the Frisch cross elasticity He then examines dynamic programming models applied to health spending long term care insurance employment entrepreneurial risk taking and consumer debt Linking theory with data and applying them to real world problems Forward Looking Decision Making uses dynamic optimization programming models to shed light on individual behaviors and their economic implications Handbook of Computational Economics H.M. Amman, D.A. Kendrick, J. Rust, 1996-06-13 Handbook of computational economics v 1 **Dynamic Optimization and Mathematical Economics** Pan-Tai Liu, 2013-03-09 As an outgrowth of the advancement in modern control theory during the past 20 years dynamic modeling and analysis of economic systems has become an important subject in the study of economic theory Recent developments in dynamic utility economic planning and profit optimization for example have been greatly influenced by results in optimal control stabilization estimation optimization under conflicts multi criteria optimization control of large scale systems etc The great success that has been achieved so far in utilizing modern control theory in economic systems should be attributed to the effort of control theorists as well as economists Collaboration between the two groups of researchers has proven to be most successful in many instances nevertheless the gap between them has existed for some time Whereas a control theorist frequently sets up a mathematically feasible model to obtain results that permit economic interpretations an economist is concerned more with the fidelity of the model in representing a real world problem and results that are obtained through possibly less mathematical analysis are due largely to economic insight The papers appearing in this volume are divided into three parts In Part I there are five papers on the application of control theory to economic planning Part II contains five papers on exploration exploitation and pricing of extractive natural resources Finally in Part III some recent advances in large scale systems and decentralized control appear Computational Methods for the Study of Dynamic Economies Ramon Marimon, Andrew Scott, 1999-03-04 Macroeconomics increasingly uses stochastic dynamic general equilibrium models to understand theoretical and policy issues Unless very strong assumptions are made understanding the properties of particular models requires solving the model using a computer This volume brings together leading contributors in the field who explain in detail how to implement the computational techniques needed to solve

dynamic economics models A broad spread of techniques are covered and their application in a wide range of subjects discussed The book provides the basics of a toolkit which researchers and graduate students can use to solve and analyse their own theoretical models

Variational Methods in Economics G. Hadley, M. C. Kemp, 2014-07-22 Advanced Textbooks in Economics Volume 1 Variational Methods in Economics focuses on the application of variational methods in economics including autonomous system dynamic programming and phase spaces and diagrams The manuscript first elaborates on growth models in economics and calculus of variations Discussions focus on connection with dynamic programming variable end points free boundaries transversality at infinity sensitivity analysis end point changes Weierstrass and Legendre necessary conditions and phase diagrams and phase spaces The text then ponders on the constraints of classical theory including unbounded intervals of integration free boundary conditions comparison functions normality and the problem of Bolza The publication explains two sector models of optimal economic growth optimal control theory and connections with the classical theory Topics include capital good immobile between industries constrained state variables linear control problems conversion of a control problem into a problem of Lagrange and the conversion of a nonautonomous system into an autonomous system The book is a valuable source of information for economists and researchers interested in the variational methods in economics

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