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Introduction to Dynamic Programming Leon Cooper, Mary W. Cooper, 2016-06-06 Introduction to Dynamic Programming introduces the reader to dynamic programming and presents the underlying mathematical ideas and results as well as the application of these ideas to various problem areas A large number of solved practical problems and computational examples are included to clarify the way dynamic programming is used to solve problems A consistent notation is applied throughout the text for the expression of quantities such as state variables and decision variables This monograph consists of 10 chapters and opens with an overview of dynamic programming as a particular approach to optimization along with the basic components of any mathematical optimization model The following chapters discuss the application of dynamic programming to variational problems functional equations and the principle of optimality reduction of state dimensionality and approximations and stochastic processes and the calculus of variations The final chapter looks at several actual applications of dynamic programming to practical problems such as animal feedlot optimization and optimal scheduling of excess cash investment This book should be suitable for self study or for use as a text in a one semester course on dynamic programming at the senior or first year graduate level for students of mathematics statistics operations research economics business industrial engineering or other engineering fields

Applied Computational Economics and Finance Mario J. Miranda, Paul L. Fackler, 2004-08-20 This book presents a variety

of computational methods used to solve dynamic problems in economics and finance It emphasizes practical numerical methods rather than mathematical proofs and focuses on techniques that apply directly to economic analyses The examples are drawn from a wide range of subspecialties of economics and finance with particular emphasis on problems in agricultural and resource economics macroeconomics and finance The book also provides an extensive Web site library of computer utilities and demonstration programs The book is divided into two parts The first part develops basic numerical methods including linear and nonlinear equation methods complementarity methods finite dimensional optimization numerical integration and differentiation and function approximation The second part presents methods for solving dynamic stochastic models in economics and finance including dynamic programming rational expectations and arbitrage pricing models in discrete and continuous time The book uses MATLAB to illustrate the algorithms and includes a utilities toolbox to help readers develop their own computational economics applications

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Applied Stochastic Models and Control for Finance and Insurance Charles S. Tapiero, 2012-12-06 Applied Stochastic Models and Control for Finance and Insurance presents at an introductory level some essential stochastic models applied in economics finance and insurance Markov chains random walks stochastic differential equations and other stochastic processes are used throughout the book and systematically applied to economic and financial applications In addition a dynamic programming framework is used to deal with some basic optimization problems The book begins by introducing problems of economics finance and insurance which involve time uncertainty and risk A number of cases are treated in detail spanning risk management volatility memory the time structure of preferences interest rates and yields etc The second and third chapters provide an introduction to stochastic models and their application Stochastic differential equations and stochastic calculus are presented in an intuitive

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A Framework for Applied Dynamic Analysis in I.O. Ariel Pakes,2000 This paper outlines a framework which computes and analyzes the equilibria from a class of dynamic games The framework dates to Ericson and Pakes 1995 and allows for a finite number of heterogeneous firms sequential investments with stochastic outcomes and entry and exit The equilibrium analyzed is a Markov Perfect equilibrium in the sense of Maskin and Tirole 1988 The simplest version of the framework is supported by a publically accessible computer program which computes equilibrium policies for user specified primitives and then analyzes the evolution of the industry from user specified initial conditions We begin by outlining the publically accessible framework It allows for three types of competition in the spot market for current output specified up to a set of parameter values set by the user and has modules which allow the user to compare the industry structures generated by the Markov Perfect equilibrium to those that would be generated by a social planner and to those that would be generated by perfect collusion Next we review extensions that have been made to the simple framework These were largely made by other authors who needed to enrich the framework so that it could be used to provide a realistic analysis of particular applied problems The third section provides a simple way of evaluating the computational burden of the algorithm for a given set of primitives and then shows that computational constraints are still binding in many applied situations The last section reviews two computational algorithms designed to alleviate this computational constraint one of which is based on functional form approximations and the other on learning techniques similar to those used in the artificial intelligence literature

Operational Research Applied to Sports Mike Wright,2016-04-29 Through key research papers from Palgrave s Journal of Operational Research this book showcases how Operational Research can be applied to sports in a variety of ways including timetabling fixtures scheduling officials forecasting outcomes optimizing tactics and strategy analyzing the effects of rules and laws planning issues and performance measurement The introductory chapter provides a broad overview with an examination of how this area has developed over time and a look at its wide ranging applications to sports including football tennis and cricket etc

Pumps, Electromechanical Devices and Systems Applied to Urban Water Management Enrique Cabrera,2003 **Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics** Tarek Sobh,Khaled Elleithy,Ausif

Mahmood, Mohammad A. Karim, 2008-08-15 Novel Algorithms and Techniques in Telecommunications Automation and Industrial Electronics includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Industrial Electronics Technology and Automation Telecommunications and Networking Novel Algorithms and Techniques in Telecommunications Automation and Industrial Electronics includes selected papers from the conference proceedings of the International Conference on Industrial Electronics Technology and Automation IETA 2007 and International Conference on Telecommunications and Networking TeNe 07 which were part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007 **Proceedings of the IASTED International Symposium Applied Control and Identification** International Association of Science and Technology for Development, 1987 **SIAM Journal on Applied Mathematics**, 1979 Dynamic Programming Applied to Control Processes Governed by General Functional Equations Richard Bellman, ROBERT. KALABA, RAND CORP SANTA MONICA CALIF., 1962 The fundamental equation technique of dynamic programming is applied to the study of control processes governed by equations of quite general type Of particular interest are processes with time lags differential difference equations and processes with distributed parameters partial differential equations Author *U.S. Government Research & Development Reports*, 1965

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