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Mohamed A. El-Hodiri



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Mathematical Optimization and Economic Theory Michael D. Intriligator, 2002-01-01 A classic account of mathematical programming and control techniques and their applications to static and dynamic problems in economics

Optimization in Economic Theory Avinash K. Dixit, 1990 *Optimization in Economic Theory* Avinash K. Dixit, 1984 *Mathematical Optimization and Economic Theory* M. D. Intriligator, 1991

Mathematics for Stability and Optimization of Economic Systems Yasuo Murata, 2014-05-10 Economic Theory and Mathematical Economics Mathematics for Stability and Optimization of Economic Systems provides information pertinent to the stability aspects and optimization methods relevant to various economic systems This book presents relevant mathematical theorems sufficient to develop important economic systems including Leontief input output systems Keynesian dynamic models the Ramsey optimal accumulation systems and von Neumann expanding economic systems Organized into two parts encompassing nine chapters this book begins with an overview of useful theorems on matrices eigenvalue problems and matrices with dominant diagonals and P matrices This text then explores the linear transformations on vector spaces Other chapters consider the Hawkins Simon theorem concerning non negative linear systems This book discusses as well the dual linear relations and optimization methods applicable to inequality economic systems The final chapter deals with powerful optimal control method for dynamical systems This book is a valuable resource for mathematicians economists research workers and graduate students

Optimisation in Economic Analysis Gordon Mills, 2003 One of the fundamental economic problems is one of making the best use of limited resources As a result mathematical optimisation methods play a crucial role in economic theory Covering the use of such methods in applied and policy contexts this book deals not only with the main techniques linear programming nonlinear optimisation and dynamic programming but also emphasizes the art of model building and discusses fields such as optimisation over time

Extrema of Smooth Functions Mohamed A. El-Hodiri, 2012-12-06 It is not an exaggeration to state that most problems dealt with in economic theory can be formulated as problems in optimization theory This holds true for the paradigm of behavioral optimization in the pursuit of individual self interests and societally efficient resource allocation as well as for equilibrium paradigms where existence and stability problems in dynamics can often be stated as potential problems in optimization For this reason books in mathematical economics and in mathematics for economists devote considerable attention to optimization theory However with very few exceptions the reader who is interested in further study is left with the impression that there is no further place to go to and that what is in these second hand sources is all these is available as far as the subject of optimization theory is concerned On the other hand the main results from mathematics are often

carelessly stated or more often than not they do not get to be formally stated at all. Furthermore it should be well understood that economic theory in general and mathematical economics in particular must be classified as special types of applied mathematics or more precisely of motivated mathematics since tools of mathematical analysis are used to prove theorems in an economics context in the manner in which probability theory may be classified. Hence rigor and correct scholarship are of utmost importance and can not be subject to compromise.

Mathematical Optimization and Economic Theory Michael David Intriligator, 2013

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.

Optimization and Chaos Mukul Majumdar, Tapan Mitra, Kazuo Nishimura, 2013-06-29

This collection of essays brings together some articles on dynamic optimization models that exhibit chaotic behavior. Chapters 3, 4, 5, 6, 7 and 9 appeared in a Symposium on Chaotic Dynamical Systems in Economic Theory, Volume 4, Number 5, 1994. Also Chapters 10, 11 and 12 appeared in the Journal of Economic Theory. We would like to thank the authors and Academic Press for permission to reprint. We are grateful to Professor C. D. Aliprantis for suggesting the idea of a book structured around the Economic Theory Symposium and without the support and patience of Dr. Mueller this project could not have been completed. We would like to thank Ms. Amy Gowan who cheerfully performed the arduous task of typing the manuscript. Thanks are also due to Xiao Qing Yu, Tridip Ray and Malabika Majumdar for their help at various stages in the preparation of the manuscript. For a course on dynamic optimization addressed to students with a good background in economic theory and real analysis one can assign Chapter 2 as a partial introduction to the basic techniques. Chapters 3 and 4 can be assigned to provide examples of simple optimization models generating complicated behavior.

Mathematical Optimization and Economic Analysis Mikuláš Luptáčík, 2009-10-03

Mathematical Optimization and

Economic Analysis is a self contained introduction to various optimization techniques used in economic modeling and analysis such as geometric linear and convex programming and data envelopment analysis Through a systematic approach this book demonstrates the usefulness of these mathematical tools in quantitative and qualitative economic analysis The book presents specific examples to demonstrate each technique s advantages and applicability as well as numerous applications of these techniques to industrial economics regulatory economics trade policy economic sustainability production planning and environmental policy Key Features include A detailed presentation of both single objective and multiobjective optimization An in depth exposition of various applied optimization problems Implementation of optimization tools to improve the accuracy of various economic models Extensive resources suggested for further reading This book is intended for graduate and postgraduate students studying quantitative economics as well as economics researchers and applied mathematicians Requirements include a basic knowledge of calculus and linear algebra and a familiarity with economic modeling

Two Studies of Incomplete Optimization in Economic Theory Joseph Paisley Hughes,1974 *Mathematical Optimization and Economic Analysis* Mikuláš Luptáčik,Klaus Prettner,2025-12-21 This book offers a comprehensive exploration of mathematical optimization and its critical role in economic analysis As the scarcity of resources environmental degradation and the effects of industrial robots and artificial intelligence AI become ever pressing issues this second edition expands on the foundational theories of static optimization to include dynamic optimization and new applications in areas such as automation and sustainability The authors examine key concepts such as the optimal allocation of resources the interplay between economic growth and environmental impacts and the integration of automation in production systems As renowned experts in the field the authors provide a robust framework for understanding single and multi objective optimization models as well as dynamic optimization in continuous and discrete time emphasizing their use in qualitative analysis This second edition offers deep insights into investment strategies and resource management over time making it an indispensable resource for those seeking to navigate the complexities of modern economic landscapes Ideal for graduate students university educators and researchers in economics business and operations research this book bridges the gap between theoretical rigor and practical application It is also a valuable resource for practitioners and students of applied mathematics interested in economic applications

Finite Dimensional Convexity and Optimization Monique Florenzano,Cuong Le Van,2012-12-06 This book discusses convex analysis the basic underlying structure of argumentation in economic theory Convex analysis is also common to the optimization of problems encountered in many applications The text is aimed at senior undergraduate students graduate students and specialists of mathematical programming who are undertaking research into applied mathematics and economics The text consists of a systematic development in eight chapters and contains exercises The book is appropriate as a class text or for self study

Stochastic Optimization Models in Finance William T. Ziemba,Raymond G. Vickson,2006 A reprint of one of the classic volumes on portfolio theory and investment this book has

been used by the leading professors at universities such as Stanford Berkeley and Carnegie Mellon It contains five parts each with a review of the literature and about 150 pages of computational and review exercises and further in depth challenging problems Frequently referenced and highly usable the material remains as fresh and relevant for a portfolio theory course as ever

Economic Theory Meyer Louis Burstein, 1968 **Optimal Control Theory and Static Optimization in Economics** Daniel Léonard, Ngo van Long, 1992-01-31 Optimal control theory is a technique being used increasingly by academic economists to study problems involving optimal decisions in a multi period framework This textbook is designed to make the difficult subject of optimal control theory easily accessible to economists while at the same time maintaining rigour Economic intuitions are emphasized and examples and problem sets covering a wide range of applications in economics are provided to assist in the learning process Theorems are clearly stated and their proofs are carefully explained The development of the text is gradual and fully integrated beginning with simple formulations and progressing to advanced topics such as control parameters jumps in state variables and bounded state space For greater economy and elegance optimal control theory is introduced directly without recourse to the calculus of variations The connection with the latter and with dynamic programming is explained in a separate chapter A second purpose of the book is to draw the parallel between optimal control theory and static optimization Chapter 1 provides an extensive treatment of constrained and unconstrained maximization with emphasis on economic insight and applications Starting from basic concepts it derives and explains important results including the envelope theorem and the method of comparative statics This chapter may be used for a course in static optimization The book is largely self contained No previous knowledge of differential equations is required

History of Economic Theory T. Negishi, 1989-06-15 This volume aims to interest students of modern economic theory in the history of economics For this purpose past economic theories are considered from the point of view of current economic theories and translated if possible and necessary into mathematical models It is emphasized that the currently dominating mainstream theory is not the only possible theory and that there are many past theories which have important significance to the advancement of economic theory in the present situation or will have it in the near future After a brief discussion on the history of economics from the point of view of contemporary economic theory a bird's eye view of the historical development of economics is given so that readers can see the significance of topics to be discussed in subsequent chapters in a proper historical perspective These topics are carefully chosen to show not only what great economists in the past contributed to the development of economics but also what suggestions for solving our own current problems we can obtain by reworking problems they had to face The book can be used in advanced undergraduate as well as graduate classes on the history of economics Mathematical techniques used can easily be understood by advanced undergraduates of economics major since some models constructed originally by contemporary mathematical economists are carefully reformulated without losing the essence basic calculus and the rudiments of linear algebra being sufficient for understanding *Dynamic Optimization and*

Mathematical Economics Pan-Tai Liu, 1980-03-01

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