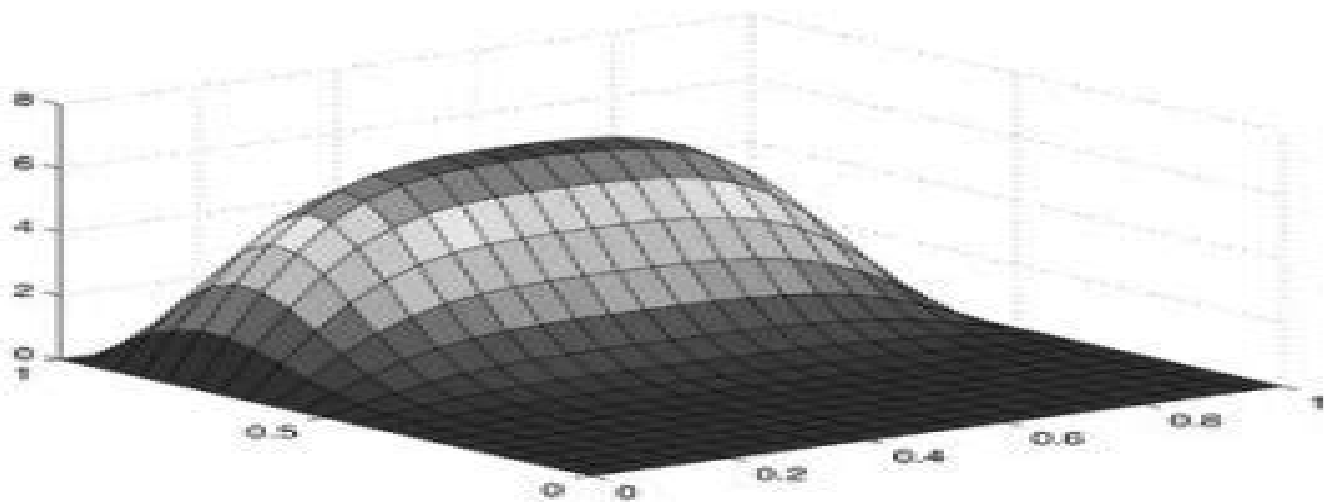


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Numerical Methods and Optimization in Finance Manfred Gilli, Dietmar Maringer, Enrico Schumann, 2019-08-16 Computationally intensive tools play an increasingly important role in financial decisions Many financial problems ranging from asset allocation to risk management and from option pricing to model calibration can be efficiently handled using modern computational techniques Numerical Methods and Optimization in Finance presents such

computational techniques with an emphasis on simulation and optimization particularly so called heuristics This book treats quantitative analysis as an essentially computational discipline in which applications are put into software form and tested empirically This revised edition includes two new chapters a self contained tutorial on implementing and using heuristics and an explanation of software used for testing portfolio selection models Postgraduate students researchers in programs on quantitative and computational finance and practitioners in banks and other financial companies can benefit from this second edition of Numerical Methods and Optimization in Finance

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Economic Dynamics with Memory Vasily E. Tarasov, Valentina V. Tarasova, 2021-01-18 This book presents the applications of fractional calculus fractional operators of non integer orders and fractional differential equations in describing economic dynamics with long memory Generalizations of basic economic concepts notions and methods for the economic processes with memory are suggested New micro and macroeconomic models with continuous time are proposed to describe the fractional economic dynamics with long memory as well

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Frontiers in Applied General Equilibrium Modeling Timothy J. Kehoe, T. N. Srinivasan, John Whalley, 2005-01-17 This 2005 volume brings together twelve papers by many of the most prominent applied general equilibrium modelers honoring Herbert Scarf the father of equilibrium computation in economics It deals with developments in applied general equilibrium a field which has broadened greatly since the 1980s The contributors discuss some traditional as well as some modern topics in the field including non convexities in economy wide models tax policy developmental

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Methods for Applied Macroeconomic Research Fabio Canova, 2011-09-19 The last twenty years have witnessed tremendous advances in the mathematical statistical and computational tools available to applied macroeconomists This rapidly evolving field has redefined how researchers test models and validate theories Yet until now there has been no textbook that unites the latest methods and bridges the divide between theoretical and applied work Fabio Canova brings together dynamic equilibrium theory data analysis and advanced econometric and computational methods to provide the first comprehensive set of techniques for use by academic economists as well as professional macroeconomists in banking and finance industry and government This graduate level textbook is for readers knowledgeable in modern macroeconomic theory econometrics and computational programming using RATS MATLAB or Gauss Inevitably a modern treatment of such a complex topic requires a quantitative perspective a solid dynamic theory background and the development of empirical and numerical methods which is where Canova's book differs from typical graduate textbooks in macroeconomics and econometrics Rather than list a series of estimators and their properties Canova starts from a class of DSGE models finds an approximate linear representation for the decision rules and describes methods needed to estimate their parameters examining their fit to the data The book is complete with numerous examples and exercises Today's economic analysts need a strong foundation in both theory and application *Methods for Applied Macroeconomic Research* offers the essential tools for the next generation of macroeconomists

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Sugeet Sethi,2023-09-14 **Optimization in Economics and Finance** Bruce D. Craven,Sardar M. N. Islam,2005 Extends the optimization techniques in a form that may be adopted for modeling social choice problems The models in this book provide possible models for a society's social choice for an allocation that maximizes welfare and utilization of resources A computer program SCOM is presented here for computing social choice models by optimal control **The New Palgrave Dictionary of Economics** ,2016-05-18 The award winning The New Palgrave Dictionary of Economics 2nd edition is now available as a dynamic online resource Consisting of over 1 900 articles written by leading figures in the field including Nobel prize winners this is the definitive scholarly reference work for a new generation of economists Regularly updated This product is a subscription based product *Economic and Financial Modeling with Mathematica®* Hal R. Varian,2013-11-21 Mathematica is a computer program software for doing symbolic numeric and graphical analysis of mathematical problems In the hands of economists financial analysts and other professionals in econometrics and the quantitative sector of economic and financial modeling it can be an invaluable tool for modeling and simulation on a large number of issues and problems besides easily grinding out numbers doing statistical estimations and rendering graphical plots and visuals Mathematica enables these individuals to do all of this in a unified environment This book's main use is that of an applications handbook Modeling in Economics and Finance with Mathematica is a compilation of contributed papers prepared by experienced hands on users of the Mathematica program They come from a broad spectrum of Mathematica devotees in the econometric and financial investment community on both the professional and academic fronts Each paper provides a set of tools and examples of Mathematica in action These tools will also be made accessible to users via a DOS based floppy disk which will contain Mathematica Notebooks and Packages and be packaged with the book 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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