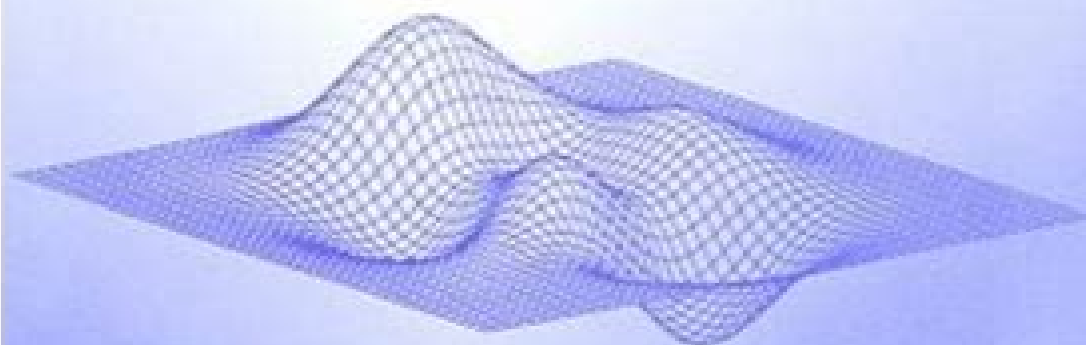


NONCONVEX OPTIMIZATION AND ITS APPLICATIONS

Approximation and Complexity in Numerical Optimization

Continuous and Discrete Problems

Panos M. Pardalos (Ed.)



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**Sergiy Butenko, Robert Murphey, Panos
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approach to solving optimization problems and to analyzing their intrinsic difficulty The main focus of complexity is the study of whether existing algorithms are efficient for the solution of problems and which problems are likely to be tractable The quest for developing efficient algorithms leads also to elegant general approaches for solving optimization problems and reveals surprising connections among problems and their solutions This book is a collection of articles on recent complexity developments in numerical optimization The topics covered include complexity of approximation algorithms new polynomial time algorithms for convex quadratic minimization interior point algorithms complexity issues regarding test generation of NP hard problems complexity of scheduling problems min max fractional combinatorial optimization fixed point computations and network flow problems The collection of articles provide a broad spectrum of the direction in which research is going and help to elucidate the nature of computational complexity in optimization The book will be a valuable source of information to faculty students and researchers in numerical optimization and related areas

Algorithms and Computation Kam Wing Ng, 1993 This volume presents the proceedings of the fourth annual International Symposium on Algorithms and Computation held in Hong Kong in December 1993 Numerous selected papers present original research in such areas as design and analysis of algorithms computational complexity and theory of computation Topics covered include automata languages and computability combinatorial graph geometric and randomized algorithms networks and distributed algorithms VLSI and parallel algorithms theory of learning and robotics number theory and robotics Three invited papers are also included

Discrete and Computational Geometry Boris Aronov, Saugata Basu, Janos Pach, Micha Sharir, 2012-12-06 An impressive collection of original research papers in discrete and computational geometry contributed by many leading researchers in these fields as a tribute to Jacob E Goodman and Richard Pollack two of the founding fathers of the area on the occasion of their 23 x 100 birthdays The topics covered by the 41 papers provide professionals and graduate students with a comprehensive presentation of the state of the art in most aspects of discrete and computational geometry including geometric algorithms study of arrangements geometric graph theory quantitative and algorithmic real algebraic geometry with important connections to algebraic geometry convexity polyhedral combinatorics the theory of packing covering and tiling The book serves as an invaluable source of reference in this discipline

Handbook of Discrete and Computational Geometry Csaba D. Toth, Joseph O'Rourke, Jacob E. Goodman, 2017-11-22 The Handbook of Discrete and Computational Geometry is intended as a reference book fully accessible to nonspecialists as well as specialists covering all major aspects of both fields The book offers the most important results and methods in discrete and computational geometry to those who use them in their work both in the academic world as researchers in mathematics and computer science and in the professional world as practitioners in fields as diverse as operations research molecular biology and robotics Discrete geometry has contributed significantly to the growth of discrete mathematics in recent years This has been fueled partly by the advent of powerful computers and by the recent explosion of activity in the relatively young field of computational

geometry This synthesis between discrete and computational geometry lies at the heart of this Handbook A growing list of application fields includes combinatorial optimization computer aided design computer graphics crystallography data analysis error correcting codes geographic information systems motion planning operations research pattern recognition robotics solid modeling and tomography

Handbook of Power Systems II Steffen Rebennack, Panos M. Pardalos, Mario V. F. Pereira, Niko A. Iliadis, 2010-08-26 Energy is one of the world's most challenging problems and power systems are an important aspect of energy related issues This handbook contains state of the art contributions on power systems modeling and optimization The book is separated into two volumes with six sections which cover the most important areas of energy systems The first volume covers the topics operations planning and expansion planning while the second volume focuses on transmission and distribution modeling forecasting in energy energy auctions and markets as well as risk management The contributions are authored by recognized specialists in their fields and consist in either state of the art reviews or examinations of state of the art developments The articles are not purely theoretical but instead also discuss specific applications in power systems

Unconventional Computation Cristian Calude, 2006-08-24 This book constitutes the refereed proceedings of the 5th International Conference on Unconventional Computation UC 2006 held in York UK in September 2006 The 17 revised full papers presented together with four invited full papers were carefully reviewed and selected for inclusion in the book All current aspects of unconventional computation are addressed theory as well as experiments and applications

Cooperative Control: Models, Applications and Algorithms Sergiy Butenko, Robert Murphey, Panos M. Pardalos, 2013-04-17 During the last decades considerable progress has been observed in all aspects regarding the study of cooperative systems including modeling of cooperative systems resource allocation discrete event driven dynamical control continuous and hybrid dynamical control and theory of the interaction of information control and hierarchy Solution methods have been proposed using control and optimization approaches emergent rule based techniques game theoretic and team theoretic approaches Measures of performance have been suggested that include the effects of hierarchies and information structures on solutions performance bounds concepts of convergence and stability and problem complexity These and other topics were discussed at the Second Annual Conference on Cooperative Control and Optimization in Gainesville Florida Refereed papers written by selected conference participants from the conference are gathered in this volume which presents problem models theoretical results and algorithms for various aspects of cooperative control

Audience The book is addressed to faculty graduate students and researchers in optimization and control computer sciences and engineering

Approximation and Optimization Ioannis C. Demetriou, Panos M. Pardalos, 2019-05-10 This book focuses on the development of approximation related algorithms and their relevant applications Individual contributions are written by leading experts and reflect emerging directions and connections in data approximation and optimization Chapters discuss state of the art topics with highly relevant applications throughout science engineering technology and social

sciences Academics researchers data science practitioners business analysts social sciences investigators and graduate students will find the number of illustrations applications and examples provided useful This volume is based on the conference Approximation and Optimization Algorithms Complexity and Applications which was held in the National and Kapodistrian University of Athens Greece June 29 30 2017 The mix of survey and research content includes topics in approximations to discrete noisy data binary sequences design of networks and energy systems fuzzy control large scale optimization noisy data data dependent approximation networked control systems machine learning optimal design no free lunch theorem non linearly constrained optimization spectroscopy

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