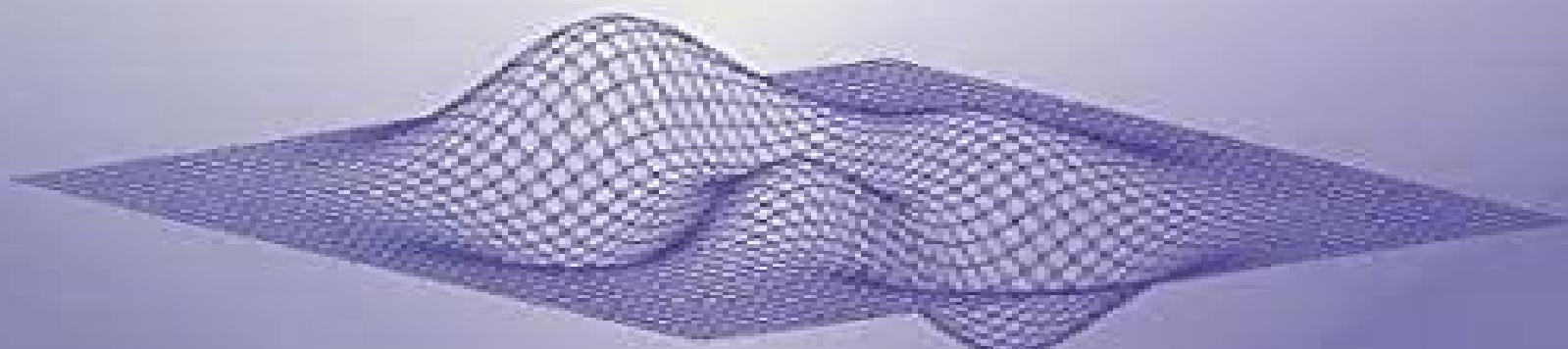


NONCONVEX OPTIMIZATION AND ITS APPLICATIONS

Advances in Multicriteria Analysis

Edited by
Panos M. Pardalos, Yannis Siskos
and Constantin Zopounidis



Advances In Multicriteria Analysis Nonconvex Optimization And Its Applications

**Panos M. Pardalos, Y.
Siskos, Constantin Zopounidis**

Advances In Multicriteria Analysis Nonconvex Optimization And Its Applications:

Advances in Convex Analysis and Global Optimization Nicolas Hadjisavvas, Panos M. Pardalos, 2013-12-01 There has been much recent progress in global optimization algorithms for nonconvex continuous and discrete problems from both a theoretical and a practical perspective Convex analysis plays a fundamental role in the analysis and development of global optimization algorithms This is due essentially to the fact that virtually all nonconvex optimization problems can be described using differences of convex functions and differences of convex sets A conference on Convex Analysis and Global Optimization was held during June 5-9 2000 at Pythagorion Samos Greece The conference was honoring the memory of C Caratheodory 1873-1950 and was endorsed by the Mathematical Programming Society MPS and by the Society for Industrial and Applied Mathematics SIAM Activity Group in Optimization The conference was sponsored by the European Union through the EPEAEK program the Department of Mathematics of the Aegean University and the Center for Applied Optimization of the University of Florida by the General Secretariat of Research and Technology of Greece by the Ministry of Education of Greece and several local Greek government agencies and companies This volume contains a selective collection of refereed papers based on invited and contributing talks presented at this conference The two themes of convexity and global optimization pervade this book The conference provided a forum for researchers working on different aspects of convexity and global optimization to present their recent discoveries and to interact with people working on complementary aspects of mathematical programming

Advances in Multicriteria Analysis Panos M. Pardalos, Y. Siskos, Constantin Zopounidis, 1995-10-31 As its title implies Advances in Multicriteria Analysis presents the most recent developments in multicriteria analysis and in some of its principal areas of application including marketing research and development evaluation financial planning and medicine Special attention is paid to the interaction between multicriteria analysis decision support systems and preference modeling The five sections of the book cover methodology problem structuring utility assessment multi objective optimisation real world applications Audience Researchers and professionals who are operations researchers management scientists computer scientists statisticians decision analysts marketing managers and financial analysts

Advanced Computing in Industrial Mathematics Ivan Georgiev, Hristo Kostadinov, Elena Lilkova, 2021-04-03 This book gathers the peer reviewed proceedings of the 13th Annual Meeting of the Bulgarian Section of the Society for Industrial and Applied Mathematics BGSIAM 18 held in Sofia Bulgaria The general theme of BGSIAM 18 was industrial and applied mathematics with particular focus on mathematical physics numerical analysis high performance computing optimization and control mathematical biology stochastic modeling machine learning digitization and imaging advanced computing in environmental biomedical and engineering applications

Multi-Criteria Decision Analysis in Management Behl, Abhishek, 2020-02-01 Multi criteria decision making MCDM has been extensively used in diverse disciplines with a variety of MCDM techniques used to solve complex problems A primary challenge faced by research scholars is to decode

these techniques using detailed step by step analysis with case studies and data sets. The scope of such work would help decision makers to understand the process of using MCDM techniques appropriately to solve complex issues without making mistakes. Multi Criteria Decision Analysis in Management provides innovative insights into the rationale behind using MCDM techniques to solve decision making problems and provides comprehensive discussions on these techniques from their inception development and growth to their advancements and applications. The content within this publication examines hybrid multicriteria models, value theory and data envelopment. Ideal for researchers, management professionals, students, operations scholars and academicians, this scholarly work supports and enhances the decision making process.

Multivalued Analysis and Nonlinear Programming Problems with Perturbations B. Luderer, L. Minchenko, T.

Satsura, 2013-03-09. The book presents a treatment of topological and differential properties of multivalued mappings and marginal functions. In addition, applications to sensitivity analysis of nonlinear programming problems under perturbations are studied. Properties of marginal functions associated with optimization problems are analyzed under quite general constraints defined by means of multivalued mappings. A unified approach to directional differentiability of functions and multifunctions forms the base of the volume. Nonlinear programming problems involving quasidifferentiable functions are considered as well. A significant part of the results are based on theories and concepts of two former Soviet Union researchers Demyanov and Rubinov and have never been published in English before. It contains all the necessary information from multivalued analysis and does not require special knowledge but assumes basic knowledge of calculus at an undergraduate level.

Quasidifferentiability and Related Topics Vladimir F. Demyanov, Alexander M.

Rubinov, 2000-05-31. 2 Radiant sets 236 3 Co-radiant sets 239 4 Radiative and co-radiative sets 241 5 Radiant sets with Lipschitz continuous Minkowski gauges 245 6 Star shaped sets and their kernels 249 7 Separation 251 8 Abstract convex star shaped sets 255 References 260 11 DIFFERENCES OF CONVEX COMPACTA AND METRIC SPACES OF CON 263 VEX COMPACTA WITH APPLICATIONS A SURVEY A M Rubinov A A Vladimirov 1 Introduction 264 2 Preliminaries 264 3 Differences of convex compact sets general approach 266 4 Metric projections and corresponding differences one-dimensional case 267 5 The difference 269 6 The Demyanov difference 271 7 Geometric and inductive definitions of the D-difference 273 8 Applications to DC and quasidifferentiable functions 276 9 Differences of pairs of set-valued mappings with applications to quasidifferentiability 278 10 Applications to approximate subdifferentials 280 11 Applications to the approximation of linear set-valued mappings 281 12 The Demyanov metric 282 13 The Bartels-Pallaschke metric 284 14 Hierarchy of the three norms on Q^n 285 15 Derivatives 287 16 Distances from convex polyhedra and convergence of convex polyhedra 289 17 Normality of convex sets 290 18 D-regular sets 291 19 Variable D-regular sets 292 20 Optimization 293 References 294 12 CONVEX APPROXIMATORS *Variational and Non-variational Methods in Nonlinear Analysis and Boundary Value Problems* Dumitru Motreanu, Vicentiu D. Radulescu, 2013-06-29. This book reflects a significant part of

authors research activity during the last ten years The present monograph is constructed on the results obtained by the authors through their direct cooperation or due to the authors separately or in cooperation with other mathematicians All these results fit in a unitary scheme giving the structure of this work The book is mainly addressed to researchers and scholars in Pure and Applied Mathematics Mechanics Physics and Engineering We are greatly indebted to Viorica Venera Motreanu for the careful reading of the manuscript and helpful comments on important issues We are also grateful to our Editors of Kluwer Academic Publishers for their professional assistance Our deepest thanks go to our numerous scientific collaborators and friends whose work was so important for us D Motreanu and V Radulescu IX Introduction The present monograph is based on original results obtained by the authors in the last decade This book provides a comprehensive exposition of some modern topics in nonlinear analysis with applications to the study of several classes of boundary value problems Our framework includes multivalued elliptic problems with discontinuities variational inequalities hemivariational inequalities and evolution problems The treatment relies on variational methods monotonicity principles topological arguments and optimization techniques Excepting Sections 1 and 3 in Chapter 1 and Sections 1 and 3 in Chapter 2 the material is new in comparison with any other book representing research topics where the authors contributed The outline of our work is the following

[Steiner Minimal Trees](#) Dietmar Cieslik, 2013-03-09 The problem of Shortest Connectivity which

is discussed here has a long and convoluted history Many scientists from many fields as well as laymen have stepped on its stage Usually the problem is known as Steiner's Problem and it can be described more precisely in the following way Given a finite set of points in a metric space search for a network that connects these points with the shortest possible length This shortest network must be a tree and is called a Steiner Minimal Tree SMT It may contain vertices different from the points which are to be connected Such points are called Steiner points Steiner's Problem seems disarmingly simple but it is rich with possibilities and difficulties even in the simplest case the Euclidean plane This is one of the reasons that an enormous volume of literature has been published starting in 1 the seventeenth century and continuing until today The difficulty is that we look for the shortest network overall Minimum spanning networks have been well studied and solved completely in the case where only the given points must be connected The novelty of Steiner's Problem is that new points the Steiner points may be introduced so that an interconnecting network of all these points will be shorter This also shows that it is impossible to solve the problem with combinatorial and geometric methods alone

From Convexity to Nonconvexity R.P.

Gilbert, Panagiotis D. Panagiotopoulos, Panos M. Pardalos, 2001-09-30 The book contains a collection of invited papers dedicated to the memory of two great mathematicians Gaetano Fichera and Panagis Panagiotopoulos The theme of the collection is centered around the seminal research of G Fichera on the Signorini problem hemivariational inequalities pioneered by Panagiotopoulos nonsmooth global optimization and regularity results for variational inequalities Audience The book is addressed to faculty graduate students and researchers in mathematical programming and engineering

Web-based Green Products Life Cycle Management Systems Hsiao-Fan Wang,2009-01-01 Despite being a relatively new field of research and development green management has drawn much attention from researchers and practitioners Facing critical impacts to its environment a strategic change to integrate supply chain management on green products needs a solid base for decision making Web Based Green Products Life Cycle Management Systems Reverse Supply Chain Utilization provides a comprehensive review of current and potential research in green management and control A unique collection in the growing field of green products this book is a must have for new and experienced researchers as well as practitioners and academicians alike

Mathematical Reviews ,2004 *Recent Developments in the Theory and Applications of Location Models, Part II* Oded Berman,2002 *Whitaker's Books in Print* ,1998

State of the Art in Global

Optimization Christodoulos A. Floudas,Panos M. Pardalos,1996-02-29 Papers from the April 1995 title conference held at Princeton University present current research on global optimization and related applications in science and engineering highlighting the use of new algorithms for solving large classes of problems in areas such as computational chemistry and biology structural optimization and operations research Topics include Lagrange duality in partly convex programming global optimization using hyperbolic cross points and adaptive control via non convex optimization Of interest to students and researchers in optimization engineering mathematics and computer sciences No index Annotation copyright by Book News Inc Portland OR

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INFORMS Conference Program Institute for Operations Research and the Management Sciences. National Meeting,2001 *American Book Publishing Record* ,1996 *Books in Print* ,1991

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Advances In Multicriteria Analysis Nonconvex Optimization And Its Applications Introduction

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