Pseudolinear Functions and Optimization

Shashi Kant Mishra
Balendu Bhooshan Upadhyay

CRC Press

Pseudolinear Functions And Optimization

Giorgio Giorgi,A. Guerraggio,J. Thierfelder

Pseudolinear Functions And Optimization:

Pseudolinear Functions and Optimization Shashi Kant Mishra,Balendu Bhooshan Upadhyay,2014-12-18 Pseudolinear Functions and Optimization is the first book to focus exclusively on pseudolinear functions a class of generalized convex functions It discusses the properties characterizations and applications of pseudolinear functions in nonlinear optimization problems The book describes the characterizations of solution sets of various optimiza **Generalized Convexity and Vector Optimization** Shashi K. Mishra,Shouyang Wang,Kin Keung Lai,2008-12-19 The present lecture note is dedicated to the study of the optimality conditions and the duality results for nonlinear vector optimization problems in nite and in nite dimensions The problems include are nonlinear vector optimization problems s metric dual problems continuous time vector optimization problems relationships between vector optimization and variational inequality problems Nonlinear vector optimization problems arise in several contexts such as in the building and interpretation of economic models the study of various technolo cal processes the development of optimal choices in nance management science production processes transportation problems and statistical decisions etc In preparing this lecture note a special effort has been made to obtain a se contained treatment of the subjects so we hope that this may be a suitable source for a beginner in this fast growing area of research a semester graduate course in nonlinear programing and a good reference book This book may be useful to theoretical economists engineers and applied researchers involved in this area of active research The lecture note is divided into eight chapters Chapter 1 brie y deals with the notion of nonlinear programing problems with basic notations and preliminaries Chapter 2 deals with various concepts of convex sets convex functions invex set invex functions quasiinvex functions pseudoinvex functions type I and generalized type I functions V invex functions and univex functions

Generalized Convexity and Optimization Alberto Cambini,Laura Martein,2008-10-14 The authors have written a rigorous yet elementary and self contained book to present in a unified framework generalized convex functions The book also includes numerous exercises and two appendices which list the findings consulted Mathematics of Optimization: Smooth and Nonsmooth Case Giorgio Giorgi,A. Guerraggio,J. Thierfelder,2004-03-10 The book is intended for people graduates researchers but also undergraduates with a good mathematical background involved in the study of static optimization problems in finite dimensional spaces It contains a lot of material from basic tools of convex analysis to optimality conditions for smooth optimization problems for non smooth optimization problems and for vector optimization problems The development of the subjects are self contained and the bibliographical references are usually treated in different books only a few books on optimization theory deal also with vector problems so the book can be a starting point for further readings in a more specialized literature Assuming only a good even if not advanced knowledge of mathematical analysis and linear algebra this book presents various aspects of the mathematical theory in optimization problems The treatment is performed in finite dimensional spaces and with no regard to algorithmic questions After two chapters concerning respectively

introductory subjects and basic tools and concepts of convex analysis the book treats extensively mathematical programming problems in the smmoth case in the nonsmooth case and finally vector optimization problems Self contained Clear style and results are either proved or stated precisely with adequate references The authors have several years experience in this field Several subjects some of them non usual in books of this kind in one single book including nonsmooth optimization and vector optimization problems Useful long references list at the end of each chapter **Invexity and Optimization** Shashi K. Mishra,Giorgio Giorgi,2008-05-23 Invexity and Optimization presents results on invex function and their properties in smooth and nonsmooth cases pseudolinearity and eta pseudolinearity Results on optimality and duality for a nonlinear scalar programming problem are presented second and higher order duality results are given for a nonlinear scalar programming problem and saddle point results are also presented Invexity in multiobjective programming problems and Kuhn Tucker optimality conditions are given for a multiobjecive programming problem Wolfe and Mond Weir type dual models are given for a multiobjective programming problem and usual duality results are presented in presence of invex functions Continuous time multiobjective problems are also discussed Quadratic and fractional programming problems are given for invex functions Symmetric duality results are also given for scalar and vector cases **Soft Computing: Theories and Applications** Millie Pant,Tarun Kumar Sharma,Rajeev Arya,B.C. Sahana,Hossein Zolfagharinia,2020-06-29 This book focuses on soft computing and how it can be applied to solve real world problems arising in various domains ranging from medicine and healthcare to supply chain management image processing and cryptanalysis It gathers high quality papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2019 organized by the National Institute of Technology Patna India Offering valuable insights into soft computing for teachers and researchers alike the book will inspire further research in this dynamic field *V-Invex Functions and Vector Optimization* Shashi K. Mishra,Shouyang Wang,Kin Keung Lai,2007-11-17 This volume summarizes and synthesizes an aspect of research work that has been done in the area of Generalized Convexity over the past few decades Specifically the book focuses on V invex functions in vector optimization that have grown out of the work of Jeyakumar and Mond in the 1990 s The authors integrate related research into the book and demonstrate the wide context from which the area has grown and continues to grow **Generalized Convexity, Nonsmooth Variational Inequalities, and Nonsmooth Optimization** Qamrul Hasan Ansari,C. S. Lalitha,Monika Mehta,2013-07-18 Until now no book addressed convexity monotonicity and variational inequalities together Generalized Convexity Nonsmooth Variational Inequalities and Nonsmooth Optimization covers all three topics including new variational inequality problems defined by a bifunction The first part of the book focuses on generalized convexity and generalized monotonicity The authors investigate convexity and generalized convexity for both the differentiable and nondifferentiable case For the nondifferentiable case they introduce the concepts in terms of a bifunction and the Clarke subdifferential The second part offers insight into variational inequalities and optimization problems in smooth as well as

nonsmooth settings The book discusses existence and uniqueness criteria for a variational inequality the gap function associated with it and numerical methods to solve it It also examines characterizations of a solution set of an optimization problem and explores variational inequalities defined by a bifunction and set valued version given in terms of the Clarke subdifferential Integrating results on convexity monotonicity and variational inequalities into one unified source this book deepens your understanding of various classes of problems such as systems of nonlinear equations optimization problems complementarity problems and fixed point problems The book shows how variational inequality theory not only serves as a tool for formulating a variety of equilibrium problems but also provides algorithms for computational purposes Convexity and Optimization in Finite Dimensions I Josef Stoer,Christoph Witzgall,2012-12-06 Dantzig s development of linear programming into one of the most applicable optimization techniques has spread interest in the algebra of linear inequalities the geometry of polyhedra the topology of convex sets and the analysis of convex functions It is the goal of this volume to provide a synopsis of these topics and thereby the theoretical back ground for the arithmetic of convex optimization to be treated in a sub sequent volume The exposition of each chapter is essentially independent and attempts to reflect a specific style of mathematical reasoning The emphasis lies on linear and convex duality theory as initiated by Gale Kuhn and Tucker Fenchel and v Neumann because it represents the theoretical development whose impact on modern optimi zation techniques has been the most pronounced Chapters 5 and 6 are devoted to two characteristic aspects of duality theory conjugate functions or polarity on the one hand and saddle points on the other The Farkas lemma on linear inequalities and its generalizations Motzkin s description of polyhedra Minkowski s supporting plane theorem are indispensable elementary tools which are contained in chapters 1 2 and 3 respectively The treatment of extremal properties of polyhedra as well as of general convex sets is based on the far reaching work of Klee Chapter 2 terminates with a description of Gale diagrams a recently developed successful technique for exploring polyhedral structures **Smooth Nonlinear Optimization in Rn** Tamás Rapcsák,2013-12-01 Experience gained during a ten year long involvement in modelling program ming and application in nonlinear optimization helped me to arrive at the conclusion that in the interest of having successful applications and efficient software production knowing the structure of the problem to be solved is in dispensable This is the reason why I have chosen the field in question as the sphere of my research Since in applications mainly from among the nonconvex optimization models the differentiable ones proved to be the most efficient in modelling especially in solving them with computers I started to deal with the structure of smooth optimization problems The book which is a result of more than a decade of research can be equally useful for researchers and stu dents showing interest in the domain since the elementary notions necessary for understanding the book constitute a part of the university curriculum I in tended dealing with the key questions of optimization theory which endeavour obviously cannot bear all the marks of completeness What I consider the most crucial point is the uniform differential geometric treatment of various questions which provides the reader with

opportunities for learning the structure in the wide range within optimization problems I am grateful to my family for affording me tranquil productive circumstances I express my gratitude to F **Optimality Conditions in Vector Optimization** Manuel Arana Jiménez,Gabriel Ruiz Garzón,Antonio Rufián Lizana,2010 Vector optimization is continuously needed in several science fields particularly in economy business engineering physics and mathematics The evolution of these fields depends in part on the improvements in vector optimization in mathematical programming The aim of this Ebook is to present the latest developments in vector optimization The contributions have been written by some of the most eminent researchers in this field of mathematical programming The Ebook is considered essential for researchers and students in this field **Handbook of Generalized Convexity and Generalized Monotonicity** Nicolas Hadjisavvas,Sándor Komlósi,Siegfried S. Schaible,2006-01-16 Studies in generalized convexity and generalized monotonicity have significantly increased during the last two decades Researchers with very diverse backgrounds such as mathematical programming optimization theory convex analysis nonlinear analysis nonsmooth analysis linear algebra probability theory variational inequalities game theory economic theory engineering management science equilibrium analysis for example are attracted to this fast growing field of study Such enormous research activity is partially due to the discovery of a rich elegant and deep theory which provides a basis for interesting existing and potential applications in different disciplines The handbook offers an advanced and broad overview of the current state of the field It contains fourteen chapters written by the leading experts on the respective subject eight on generalized convexity and the remaining six on generalized monotonicity

Computational Management Srikanta Patnaik,Kayhan Tajeddini,Vipul Jain,2021-05-29 This book offers a timely review of cutting edge applications of computational intelligence to business management and financial analysis It covers a wide range of intelligent and optimization techniques reporting in detail on their application to real world problems relating to portfolio management and demand forecasting decision making knowledge acquisition and supply chain scheduling and management Continuous Optimization and Variational Inequalities Anurag Jayswal,Tadeusz Antczak,2022-09-13 The proposed book provides a comprehensive coverage of theory and methods in the areas of continuous optimization and variational inequality It describes theory and solution methods for optimization with smooth and non smooth functions for variational inequalities with single valued and multivalued mappings and for related classes such as mixed variational inequalities complementarity problems and general equilibrium problems The emphasis is made on revealing generic properties of these problems that allow creation of efficient solution methods Salient Features The book presents a deep wide ranging introduction to the theory of the optimal control of processes governed by optimization techniques and variational inequality Several solution methods are provided which will help the reader to develop various optimization tools for real life problems which can be modeled by optimization techniques involving linear and nonlinear functions The book focuses on most recent contributions in the nonlinear phenomena which can appear in various areas of human activities This book also

presents relevant mathematics clearly and simply to help solve real life problems in diverse fields such as mechanical engineering management control behavior traffic signal industry etc This book is aimed primarily at advanced undergraduates and graduate students pursuing computer engineering and electrical engineering courses Researchers academicians and industry people will also find this book useful **Variational Analysis and Applications** Franco Giannessi,Antonino Maugeri,2007-03-06 This Volume contains the refereed papers presented at the 38th Conference of the School of Mathematics G Stampacchia of the E Majorana Centre for Scientific Culture of Erice Sicily held in Memory ofG Stampacchia and J L Lions in the period June 20 July 2003 The presence of participants from Countries has greatly contributed to the success of the meeting The School of Mathematics was dedicated to Stampacchia not only for his great mathematical achievements but also because He founded it The core of the Conference has been the various features of the Variational Analysis and their motivations and applications to concrete problems Variational Analysis encompasses a large area of modem Mathematics such as the classical Calculus of Variations the theories of perturbation approximation subgradient subderivates set convergence and Variational Inequalities and all these topics have been deeply and intensely dealt during the Conference In particular Variational Inequalities which have been initiated by Stampacchia inspired by Signorini Problem and the related work of G Fichera have offered a very great possibility of applications to several fundamental problems of Mathematical Physics Engineering Statistics and Economics The pioneer work of Stampacchia and Lions can be considered as the basic kernel around which Variational Analysis is going to be outlined and constructed The Conference has dealt with both finite and infinite dimensional analysis showing that to carry on these two aspects disjointly is unsuitable for both *Mathematical Analysis and Computing* R. N. Mohapatra,S. Yugesh,G. Kalpana,C. Kalaivani,2021-05-05 This book is a collection of selected papers presented at the International Conference on Mathematical Analysis and Computing ICMAC 2019 held at Sri Sivasubramaniya Nadar College of Engineering Chennai India from 23 24 December 2019 Having found its applications in game theory economics and operations research mathematical analysis plays an important role in analyzing models of physical systems and provides a sound logical base for problems stated in a qualitative manner This book aims at disseminating recent advances in areas of mathematical analysis soft computing approximation and optimization through original research articles and expository survey papers This book will be of value to research scholars professors and industrialists working in these areas Nonlinear Multiobjective Optimization Kaisa Miettinen,2012-12-06 Problems with multiple objectives and criteria are generally known as multiple criteria optimization or multiple criteria decision making MCDM problems So far these types of problems have typically been modelled and solved by means of linear programming However many real life phenomena are of a nonlinear nature which is why we need tools for nonlinear programming capable of handling several conflicting or incommensurable objectives In this case methods of traditional single objective optimization and linear programming are not enough we need new ways of thinking new concepts

and new methods nonlinear multiobjective optimization Nonlinear Multiobjective Optimization provides an extensive up to date self contained and consistent survey review of the literature and of the state of the art on nonlinear deterministic multiobjective optimization its methods its theory and its background The amount of literature on multiobjective optimization is immense The treatment in this book is based on approximately 1500 publications in English printed mainly after the year 1980 Problems related to real life applications often contain irregularities and nonsmoothnesses The treatment of nondifferentiable multiobjective optimization in the literature is rather rare For this reason this book contains material about the possibilities background theory and methods of nondifferentiable multiobjective optimization as well This book is intended for both researchers and students in the areas of applied mathematics engineering economics operations research and management science it is meant for both professionals and practitioners in many different fields of application The intention has been to provide a consistent summary that may help in selecting an appropriate method for the problem to be solved It is hoped the extensive bibliography will be of value to researchers **Issues in Calculus, Mathematical Analysis, and Nonlinear Research: 2013 Edition** ,2013-05-01 Issues in Calculus Mathematical Analysis and Nonlinear Research 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Mathematical Analysis The editors have built Issues in Calculus Mathematical Analysis and Nonlinear Research 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Mathematical Analysis in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Calculus Mathematical Analysis and Nonlinear Research 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com Nonlinear Dynamics and Statistics Alistair I. Mees,2012-12-06 All models are lies The Earth orbits the sun in an ellipse with the sun at one focus is false but accurate enough for almost all purposes This book describes the current state of the art of telling useful lies about time varying systems in the real world Specifically it is about trying to understand that is tell useful lies about dynamical systems directly from observa tions either because they are too complex to model in the conventional way or because they are simply ill understood B cause it overlaps with conventional time series analysis building mod els of nonlinear dynamical systems directly from data has been seen by some observers as a somewhat ill informed attempt to reinvent time series analysis The truth is distinctly less trivial It is surely impossible except in a few special cases to re create Newton s astonishing feat of writing a short equation that is an excellent description of real world phenomena Real systems are connected to the rest of the world they are noisy non stationary and have high dimensional dynamics even when the dynamics contains lower dimensional attractors there is almost never a coordinate system available

in which these at tractors have a conventionally simple description **Recent Trends in Mathematical Modeling and High Performance Computing** Vinai K. Singh,Yaroslav D. Sergeyev,Andreas Fischer,2021-08-23 This volume explores the connections between mathematical modeling computational methods and high performance computing and how recent developments in these areas can help to solve complex problems in the natural sciences and engineering The content of the book is based on talks and papers presented at the conference Modern Mathematical Methods and High Performance Computing in Science Technology M3HPCST held at Inderprastha Engineering College in Ghaziabad India in January 2020 A wide range of both theoretical and applied topics are covered in detail including the conceptualization of infinity efficient domain decomposition high capacity wireless communication infectious disease modeling and more These chapters are organized around the following areas Partial and ordinary differential equations Optimization and optimal control High performance and scientific computing Stochastic models and statistics Recent Trends in Mathematical Modeling and High Performance Computing will be of interest to researchers in both mathematics and engineering as well as to practitioners who face complex models and extensive computations

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Pseudolinear Functions And Optimization Introduction

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