

Sanjo Zlobec

STABLE PARAMETRIC PROGRAMMING

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Stable Parametric Programming

Vassilis M. Charitopoulos



Stable Parametric Programming:

Stable Parametric Programming S. Zlobec, 2013-11-21 Optimality and stability are two important notions in applied mathematics This book is a study of these notions and their relationship in linear and convex parametric programming models It begins with a survey of basic optimality conditions in nonlinear programming Then new results in convex programming using LFS functions for single objective multi objective differentiable and non smooth programs are introduced Parametric programming models are studied using basic tools of point to set topology Stability of the models is introduced essentially as continuity of the feasible set of decision variables under continuous perturbations of the parameters Perturbations that preserve this continuity are regions of stability It is shown how these regions can be identified The main results on stability are characterizations of locally and globally optimal parameters for stable and also for unstable perturbations The results are straightened for linear models and bi level programs Some of the results are extended to abstract spaces after considering parameters as controls Illustrations from diverse fields such as data envelopment analysis management von Stackelberg games of market economy and navigation problems are given and several case studies are solved by finding optimal parameters The book has been written in an analytic spirit Many results appear here for the first time in book form Audience The book is written at the level of a first year graduate course in optimization for students with varied backgrounds interested in modeling of real life problems It is expected that the reader has been exposed to a prior elementary course in optimization such as linear or non linear programming The last section of the book requires some knowledge of functional analysis Introduction to Sensitivity and Stability Analysis in Nonlinear Programming

Fiacco, 1983-11-02 Introduction to Sensitivity and Stability Analysis in Nonlinear Programming *Encyclopedia of Optimization* Christodoulos A. Floudas, Panos M. Pardalos, 2008-09-04 The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research the richness of ideas and the breadth of applications that has come from this field The second edition builds on the success of the former edition with more than 150 completely new entries designed to ensure that the reference addresses recent areas where optimization theories and techniques have advanced Particularly heavy attention resulted in health science and transportation with entries such as Algorithms for Genomics Optimization and Radiotherapy Treatment Design and Crew Scheduling

Uncertainty-aware Integration of Control with Process Operations and Multi-parametric Programming Under Global Uncertainty

Vassilis M. Charitopoulos, 2020-02-05 This book introduces models and methodologies that can be employed towards making the Industry 4.0 vision a reality within the process industries and at the same time investigates the impact of uncertainties in such highly integrated settings Advances in computing power along with the widespread availability of data have led process industries to consider a new paradigm for automated and more efficient operations The book presents a theoretically proven optimal solution to multi parametric linear and mixed integer linear programs and efficient solutions to problems such as

process scheduling and design under global uncertainty It also proposes a systematic framework for the uncertainty aware integration of planning scheduling and control based on the judicious coupling of reactive and proactive methods Using these developments the book demonstrates how the integration of different decision making layers and their simultaneous optimisation can enhance industrial process operations and their economic resilience in the face of uncertainty

Multilevel Optimization: Algorithms and Applications A. Migdalas, Panos M. Pardalos, Peter Värbrand, 2013-12-01

Researchers working with nonlinear programming often claim the word is non linear indicating that real applications require nonlinear modeling The same is true for other areas such as multi objective programming there are always several goals in a real application stochastic programming all data is uncertain and therefore stochastic models should be used and so forth In this spirit we claim The word is multilevel In many decision processes there is a hierarchy of decision makers and decisions are made at different levels in this hierarchy One way to handle such hierarchies is to focus on one level and include other levels behaviors as assumptions Multilevel programming is the research area that focuses on the whole hierarchy structure In terms of modeling the constraint domain associated with a multilevel programming problem is implicitly determined by a series of optimization problems which must be solved in a predetermined sequence If only two levels are considered we have one leader associated with the upper level and one follower associated with the lower level Encyclopedia of Operations

Research and Management Science Saul I. Gass, Carl M. Harris, 2001 Audience Anyone concerned with the science techniques and ideas of how decisions are made BOOK JACKET

Second-Order Variational Analysis in Optimization, Variational Stability, and Control Boris S. Mordukhovich, 2024-05-21 This fundamental work is a sequel to monographs by the same author Variational Analysis and Applications 2018 and the two Grundlehren volumes Variational Analysis and Generalized Differentiation I Basic Theory II Applications 2006 This present book is the first entirely devoted to second order variational analysis with numerical algorithms and applications to practical models It covers a wide range of topics including theoretical numerical and implementations that will interest researchers in analysis applied mathematics mathematical economics engineering and optimization Inclusion of a variety of exercises and commentaries in each chapter allows the book to be used effectively in a course on this subject This area has been well recognized as an important and rapidly developing area of nonlinear analysis and optimization with numerous applications Consisting of 9 interrelated chapters the book is self contained with the inclusion of some preliminaries in Chapter 1 Results presented are useful tools for characterizations of fundamental notions of variational stability of solutions for diverse classes of problems in optimization and optimal control the study of variational convexity of extended real valued functions and their specifications and variational sufficiency in optimization Explicit calculations and important applications of second order subdifferentials associated with the achieved characterizations of variational stability and related concepts to the design and justification of second order numerical algorithms for solving various classes of optimization problems nonsmooth equations and subgradient systems are included

Generalized Newtonian algorithms are presented that show local and global convergence with linear superlinear and quadratic convergence rates Algorithms are implemented to address interesting practical problems from the fields of machine learning statistics imaging and other areas

Mathematical Programs with Equilibrium Constraints Zhi-Quan Luo, Jong-Shi Pang, Daniel Ralph, 1996-11-13 An extensive study for an important class of constrained optimisation problems known as Mathematical Programs with Equilibrium Constraints

Optimization, Parallel Processing and Applications Alexander Kurzhanski, Klaus Neumann, Diethard Pallaschke, 2012-12-06 This volume contains selected papers presented either at the Oberwolfach Conference on Operations Research February 1987 or at the three day workshop on Advanced Computation Techniques Parallel Processing and Optimization organized by IIASA and the University of Karlsruhe which immediately followed The aim of the conferences was to discuss recently developed methods in optimization theory and their practical implementation using advanced computation techniques especially in parallel processing The volume is divided into five sections I Algorithms and Optimization Methods II Optimization and Parallel Processing III Graph Theory and Scheduling IV Differential Equations and Operator Theory V Applications

LASS, an IBM 704 Program for Calculating System Stability Sidney M. Katz, Daniel S. St. John, 1964

Recent Developments in Optimization Roland Durier, Christian Michelot, 2012-12-06 The main objective of this volume is to provide a presentation and discussion of recent developments in optimization and related fields Equal emphasis is given to theoretical and practical studies All the papers in this volume contain original results except two of them which are survey contributions They deal with a wide range of topics such as optimization and variational inequalities sensitivity and stability analysis control theory convex and nonsmooth analysis and numerical methods

Semi-Infinite Programming Rembert Reemtsen, Jan-J. Rückmann, 2013-03-14 Semi infinite programming briefly SIP is an exciting part of mathematical programming SIP problems include finitely many variables and in contrast to finite optimization problems infinitely many inequality constraints Problems of this type naturally arise in approximation theory optimal control and at numerous engineering applications where the model contains at least one inequality constraint for each value of a parameter and the parameter representing time space frequency etc varies in a given domain The treatment of such problems requires particular theoretical and numerical techniques The theory in SIP as well as the number of numerical SIP methods and applications have expanded very fast during the last years Therefore the main goal of this monograph is to provide a collection of tutorial and survey type articles which represent a substantial part of the contemporary body of knowledge in SIP We are glad that leading researchers have contributed to this volume and that their articles are covering a wide range of important topics in this subject It is our hope that both experienced students and scientists will be well advised to consult this volume We got the idea for this volume when we were organizing the semi infinite programming workshop which was held in Cottbus Germany in September 1996

Stability and Optimization of Structures Makoto Ohsaki, Kiyohiro Ikeda, 2007-06-10 This book focuses on the optimization of a geometrically nonlinear

structure under stability constraint It presents a deep insight into optimization based and computer assisted stability design of discrete structures Coverage combines design sensitivity analysis developed in structural optimization and imperfection sensitivity analysis developed in stability analysis

The Stability of Minerals G.D. Price,N.L. Ross,2007-11-23 30% discount for members of The Mineralogical Society of Britain and Ireland This volume addresses the fundamental factors that underlie our understanding of mineral behaviour and crystal chemistry a timely topic given current advances in research into the complex behaviour of solids and supercomputing

Advances in Plant Breeding Strategies: Agronomic, Abiotic and Biotic Stress Traits Jameel M. Al-Khayri,Shri Mohan Jain,Dennis V. Johnson,2016-03-29 The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the development of new crop varieties under different environmental conditions to achieve sustainable food production This book consists of two volumes Volume 1 subtitled Breeding Biotechnology and Molecular Tools and Volume 2 subtitled Agronomic Abiotic and Biotic Stress Traits This is volume 2 which contains 18 chapters highlighting breeding strategies for specific plant traits including improved nutritional and pharmaceutical properties as well as enhanced tolerance to insects diseases drought salinity and temperature extremes expected under predicted global climate change

Optimization and Optimal Control Altannar Chinchuluun,Panos M. Pardalos,Rentsen Enkhbat,Idar Tseveendorj,2010-08-05 Optimization and optimal control are the main tools in decision making Because of their numerous applications in various disciplines research in these areas is accelerating at a rapid pace Optimization and Optimal Control Theory and Applications brings together the latest developments in these areas of research as well as presents applications of these results to a wide range of real world problems This volume can serve as a useful resource for researchers practitioners and advanced graduate students of mathematics and engineering working in research areas where results in optimization and optimal control can be applied

Grapevine Breeding Programs for the Wine Industry Andrew G. Reynolds,2015-04-20 Grapevine Breeding Programs for the Wine Industry Traditional and Molecular Techniques summarizes recent trends in grapevine breeding both in terms of research and practical programs The first group of chapters covers the challenges faced by breeders and existing and emerging techniques used to combat them Two further groups of chapters focus on grapevine breeding programs in different wine producing countries around the world With authoritative contributions from experts across the world s winemaking regions this book will be an essential reference for all those involved in viticulture and oenology wanting to explore new methods understand different approaches and refine existing practices Covers challenges faced by breeders Highlights grapevine breeding programs in different wine producing countries Contributions from experts across the world s winemaking regions

Mathematical Programming with Data Perturbations Anthony V. Fiacco,2020-09-24 Presents research contributions and tutorial expositions on current methodologies for sensitivity stability and approximation analyses of mathematical programming and related problem structures involving parameters The text features up to date findings on important topics covering such areas as the effect of

perturbations on the performance of algorithms approximation techniques for optimal control problems and global error bounds for convex inequalities Integer Programming and Related Areas Rabe v. Randow, 2012-12-06 The fields of integer programming and combinatorial optimization continue to be areas of great vitality with an ever increasing number of publications and journals appearing A classified bibliography thus continues to be necessary and useful today even more so than it did when the project of which this is the fifth volume was started in 1970 in the Institut für Ökonometrie und Operations Research of the University of Bonn The pioneering first volume was compiled by Claus Kastning during the years 1970 1975 and appeared in 1976 as Volume 128 of the series Lecture Notes in Economics and Mathematical Systems published by the Springer Verlag Work on the project was continued by Dirk Hausmann Reinhardt Euler and Rabe von Randow and resulted in the publication of the second third and fourth volumes in 1978 1982 and 1985 Volumes 160 197 and 243 of the above series The present book constitutes the fifth volume of the bibliography and covers the period from autumn 1984 to the end of 1987 It contains 5864 new publications by 4480 authors and was compiled by Rabe von Randow Its form is practically identical to that of the first four volumes some additions having been made to the subject list **Stability, Duality and Decomposition in General Mathematical Programming** O. E. Flippo, 1991

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