



LECTURE NOTES IN CONTROL
AND INFORMATION SCIENCES

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Marcio S. de Queiroz
Michael Malisoff
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Optimal Control, Stabilization and Nonsmooth Analysis



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Optimal Control Stabilization And Nonsmooth Analysis

Boris S. Mordukhovich



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Optimal Control, Stabilization and Nonsmooth Analysis Marcio S. de Queiroz, Michael Malisoff, Peter Wolenski, 2004-04-20
This edited book contains selected papers presented at the Louisiana Conference on Mathematical Control Theory MCT 03 which brought together over 35 prominent world experts in mathematical control theory and its applications. The book forms a well integrated exploration of those areas of mathematical control theory in which nonsmooth analysis is having a major impact. These include necessary and sufficient conditions in optimal control, Lyapunov characterizations of stability, input to state stability, the construction of feedback mechanisms, viscosity solutions of Hamilton-Jacobi equations, invariance, approximation theory, impulsive systems, computational issues for nonlinear systems, and other topics of interest to mathematicians and control engineers. The book has a strong interdisciplinary component and was designed to facilitate the interaction between leading mathematical experts in nonsmooth analysis and engineers who are increasingly using nonsmooth analytic tools.

Optimal Control, Stabilization and Nonsmooth Analysis Marcio S. de Queiroz, Michael Malisoff, Peter Wolenski, 2014-03-12
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Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05
Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics. Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self-organization, e.g., the spontaneous formation of temporal, spatial, or functional structures. These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic. The more than 100 entries in this wide-ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity, covering ergodic theory, fractals, and multifractals, dynamical systems, perturbation theory, solitons, systems and control theory, and related topics. *Mathematics of Complexity and Dynamical Systems* is an essential reference for all those interested in mathematical complexity, from undergraduate and graduate students up through professional researchers.

Variational Analysis and Generalized

Differentiation II Boris S. Mordukhovich, 2006-03-02 Comprehensive and state of the art study of the basic concepts and principles of variational analysis and generalized differentiation in both finite dimensional and infinite dimensional spaces Presents numerous applications to problems in the optimization equilibria stability and sensitivity control theory economics mechanics etc

Variational Analysis and Generalized Differentiation I Boris S. Mordukhovich, 2006-08-08 Variational analysis is a fruitful area in mathematics that on one hand deals with the study of optimization and equilibrium problems and on the other hand applies optimization perturbation and approximation ideas to the analysis of a broad range of problems that may not be of a variational nature This monograph in 2 volumes contains a comprehensive and state of the art study of the basic concepts and principles of variational analysis and generalized differentiation in both finite dimensional and infinite dimensional spaces and presents numerous applications to problems in optimization equilibria stability and sensitivity control theory economics mechanics etc The first volume is devoted to the basic theory of variational analysis and generalized differentiations while the second volume describes various applications Both volumes include abundant bibliographies and extensive commentaries

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Complex Analysis and Dynamical Systems IV Mark L'vovich Agranovskii, 2011 The papers in this volume cover a wide variety of topics in the geometric theory of functions of one and several complex variables including univalent functions conformal and quasiconformal mappings and dynamics in infinite dimensional spaces In addition there are several articles dealing with various aspects of Lie groups control theory and optimization Taken together the articles provide the reader with a panorama of activity in complex analysis and quasiconformal mappings drawn by a number of leading figures in the field The companion volume Contemporary Mathematics Volume 554 is devoted to general relativity geometry and PDE

SIAM Journal on Control and Optimization Society for Industrial and Applied Mathematics, 2009

Mathematical Reviews, 2005

Nonsmooth Analysis and Geometric Methods in Deterministic Optimal Control Boris S. Mordukhovich, Hector J. Sussmann, 2012-12-06 This IMA Volume in Mathematics and its Applications NONSMOOTH ANALYSIS AND GEOMETRIC METHODS IN DETERMINISTIC OPTIMAL CONTROL is based on the proceedings of a workshop that was an integral part of the 1992-93 IMA program on Control Theory The purpose of this workshop was to concentrate on powerful mathematical techniques that have been developed in deterministic optimal control theory after the basic foundations of the theory existence theorems maximum principle dynamic programming sufficiency theorems for sufficiently smooth fields of extremals were laid out in the 1960s These advanced techniques make it

possible to derive much more detailed information about the structure of solutions than could be obtained in the past and they support new algorithmic approaches to the calculation of such solutions We thank Boris S Mordukhovich and Hector J Sussmann for organizing the workshop and editing the proceedings We also take this opportunity to thank the National Science Foundation and the Army Research Office whose financial support made the workshop possible A vner Friedman Willard Miller Jr v

PREFACE This volume contains the proceedings of the workshop on Nonsmooth Analysis and Geometric Methods in Deterministic Optimal Control held at the Institute for Mathematics and its Applications on February 8 17 1993 during a special year devoted to Control Theory and its Applications The workshop whose organizing committee consisted of V J urdjevic B S Mordukhovich R T Rockafellar and H J

Robust Control and Filtering of Singular Systems Shengyuan Xu,James Lam,2006-04-21 Singular systems have been widely studied in the past two decades due to their extensive applications in modelling and control of electrical circuits power systems economics and other areas Interest has grown recently in the stability analysis and control of singular systems with parameter uncertainties due to their frequent presence in dynamic systems which is much more complicated than that of state space systems because controllers must be designed so that the closed loop system is not only robustly stable but also regular and impulse free in the continuous case or causal in the discrete case while the latter two issues do not arise in the state space case This monograph aims to present up to date research developments and references on robust control and filtering of uncertain singular systems in a unified matrix inequality setting It provides a coherent approach to studying control and filtering problems as extensions of state space systems without the commonly used slow fast decomposition It contains valuable reference material for researchers wishing to explore the area of singular systems and its contents are also suitable for a one semester graduate course

Networked Embedded Sensing and Control Panos J. Antsaklis,2006-04-21 This book contains the proceedings of the Workshop on Networked Embedded Sensing and Control This workshop aims at bringing together researchers working on different aspects of networked embedded systems in order to exchange research experiences and to identify the main scientific challenges in this exciting new area *Proceedings of the ... IEEE International Conference on Control Applications* ,1996

Intelligent Control and Automation De-Shuang Huang,2006-08-04 Results of the International Conference on Intelligent Computing ICIC 2006 Lecture Notes in Computer Science LNCS Lecture Notes in Artificial Intelligence LNAI Lecture Notes in Bioinformatics LNBI Lecture Notes in Control and Information Sciences LNCIS 142 revised full papers are organized in topical sections Blind Source Separation Intelligent Sensor Networks Intelligent Control and Automation and Data Fusion Knowledge Discovery and Data Mining Includes a Special Session on Smart and Intelligent Home Technology

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Positive Systems ,2006 [Analele Științifice Ale Universității "Al. I. Cuza" Din Iași](#) ,2004 **SIAM Journal on Numerical Analysis** ,2000-07 [Harmonic Analysis and Rational Approximation](#) Jean-Daniel Fournier,2006-02-21 This

book an outgrowth of a topical summer school sets out to introduce non specialists from physics and engineering to the basic mathematical concepts of approximation and Fourier theory After a general introduction Part II of this volume contains basic material on the complex and harmonic analysis underlying the further developments presented Part III deals with the essentials of approximation theory while Part IV completes the foundations by a tour of probability theory Part V reviews some major applications in signal and control theory In Part VI mathematical aspects of dynamical systems theory are discussed Part VII finally is devoted to a modern approach to two physics problems turbulence and the control and noise analysis in gravitational waves measurements *Reduced Order Systems* Ali A. Jalali, Craig S. Sims, Parviz

Famouri, 2006-11-03 This monograph presents a detailed and unified treatment of the theory of reduced order systems Covered topics include reduced order modeling reduced order estimation reduced order control and the design of reduced order compensators for stochastic systems Special emphasis is placed on optimization using a quadratic performance criterion Both continuous and discrete time linear dynamical systems are considered and state space system representation is used throughout the book It provides a coherent view of the recent theory of reduced order theory and its applications including a wide range of application problems solutions and unresolved issues

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