

Nonsmooth Analysis and Control Theory

F.H. Clarke, et al.

Springer

Nonsmooth Analysis And Control Theory Graduate Texts In Mathematics

Robert A. Meyers



Nonsmooth Analysis And Control Theory Graduate Texts In Mathematics:

Nonsmooth Analysis and Control Theory Francis H. Clarke, Yuri S. Ledyaev, Ronald J. Stern, Peter R. Wolenski, 1997-12-19

A clear and succinct presentation of the essentials of this subject together with some of its applications and a generous helping of interesting exercises Following an introductory chapter with a taste of what is to come the next three chapters constitute a course in nonsmooth analysis and identify a coherent and comprehensive approach to the subject leading to an efficient natural and powerful body of theory The whole is rounded off with a self contained introduction to the theory of control of ordinary differential equations The authors have incorporated a number of new results which clarify the relationships between the different schools of thought in the subject with the aim of making nonsmooth analysis accessible to a wider audience End of chapter problems offer scope for deeper understanding

Nonsmooth Analysis and Control Theory Francis H. Clarke, Yuri S. Ledyaev, Ronald J. Stern, Peter R. Wolenski, 2008-01-10 In the last decades the subject of nonsmooth analysis has grown rapidly due to the recognition that nondifferentiable phenomena are more widespread and play a more important role than had been thought In recent years it has come to play a role in functional analysis optimization optimal design mechanics and plasticity differential equations control theory and increasingly in analysis This volume presents the essentials of the subject clearly and succinctly together with some of its applications and a generous supply of interesting exercises The book begins with an introductory chapter which gives the reader a sampling of what is to come while indicating at an early stage why the subject is of interest The next three chapters constitute a course in nonsmooth analysis and identify a coherent and comprehensive approach to the subject leading to an efficient natural yet powerful body of theory The last chapter as its name implies is a self contained introduction to the theory of control of ordinary differential equations End of chapter problems also offer scope for deeper understanding The authors have incorporated in the text a number of new results which clarify the relationships between the different schools of thought in the subject Their goal is to make nonsmooth analysis accessible to a wider audience In this spirit the book is written so as to be used by anyone who has taken a course in functional analysis

An Introduction to Nonsmooth Analysis Juan Ferrera, 2013-11-26 Nonsmooth Analysis is a relatively recent area of mathematical analysis The literature about this subject consists mainly in research papers and books The purpose of this book is to provide a handbook for undergraduate and graduate students of mathematics that introduce this interesting area in detail Includes different kinds of sub and super differentials as well as generalized gradients Includes also the main tools of the theory as Sum and Chain Rules or Mean Value theorems Content is introduced in an elementary way developing many examples allowing the reader to understand a theory which is scattered in many papers and research books

Mathematical Systems Theory I Diederich Hinrichsen, Anthony J. Pritchard, 2011-08-03 This book presents the mathematical foundations of systems theory in a self contained comprehensive detailed and mathematically rigorous way It is devoted to the analysis of dynamical systems and

combines features of a detailed introductory textbook with that of a reference source The book contains many examples and figures illustrating the text which help to bring out the intuitive ideas behind the mathematical constructions

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

Functional Analysis, Calculus of Variations and Optimal Control Francis Clarke, 2013-02-06 Functional analysis owes much of its early impetus to problems that arise in the calculus of variations In turn the methods developed there have been applied to optimal control an area that also requires new tools such as nonsmooth analysis This self contained textbook gives a complete course on all these topics It is written by a leading specialist who is also a noted expositor This book provides a thorough introduction to functional analysis and includes many novel elements as well as the standard topics A short course on nonsmooth analysis and geometry completes the first half of the book whilst the second half concerns the calculus of variations and optimal control The author provides a comprehensive course on these subjects from their inception through to the present A notable feature is the inclusion of recent unifying developments on regularity multiplier rules and the Pontryagin maximum principle which appear here for the first time in a textbook Other major themes include existence and Hamilton Jacobi methods The many substantial examples and the more than three hundred exercises treat such topics as viscosity solutions nonsmooth Lagrangians the logarithmic Sobolev inequality periodic trajectories and systems theory They also touch lightly upon several fields of application mechanics economics resources finance control engineering Functional Analysis Calculus of Variations and Optimal Control is intended to support several different courses at the first year or second year graduate level on functional analysis on the calculus of variations and optimal control or on some combination For this reason it has been organized with customization in mind The text also has considerable value as a reference Besides its advanced results in the calculus of variations and optimal control its polished presentation of certain other topics for example convex analysis measurable selections metric regularity and nonsmooth analysis will be appreciated by researchers in these and related fields

Variational and Monotonicity Methods in Nonsmooth Analysis Nicușor Costea, Alexandru

Kristály,Csaba Varga,2021-09-20 This book provides a modern and comprehensive presentation of a wide variety of problems arising in nonlinear analysis game theory engineering mathematical physics and contact mechanics It includes recent achievements and puts them into the context of the existing literature The volume is organized in four parts Part I contains fundamental mathematical results concerning convex and locally Lipschitz functions Together with the Appendices this foundational part establishes the self contained character of the text As the title suggests in the following sections both variational and topological methods are developed based on critical and fixed point results for nonsmooth functions The authors employ these methods to handle the exemplary problems from game theory and engineering that are investigated in Part II respectively Part III Part IV is devoted to applications in contact mechanics The book will be of interest to PhD students and researchers in applied mathematics as well as specialists working in nonsmooth analysis and engineering

Nonlinear Analysis and Optimization II Simeon Reich,Aleksandr Davidovich Ioffe,2010 This volume is the second of two volumes representing leading themes of current research in nonlinear analysis and optimization The articles are written by prominent researchers in these two areas and bring the readers advanced graduate students and researchers alike to the frontline of the vigorous research in important fields of mathematics This volume contains articles on optimization Topics covered include the calculus of variations constrained optimization problems mathematical economics metric regularity nonsmooth analysis optimal control subdifferential calculus time scales and transportation traffic The companion volume Contemporary Mathematics Volume 513 is devoted to nonlinear analysis This book is co published with Bar Ilan University Ramat Gan Israel Table of Contents J P Aubin and S Martin Travel time tubes regulating transportation traffic R Baier and E Farkhi The directed subdifferential of DC functions Z Balanov W Krawcewicz and H Ruan Periodic solutions to O 2 symmetric variational problems O 2 times S 1 equivariant gradient degree approach J F Bonnans and N P Osmolovskii Quadratic growth conditions in optimal control problems J M Borwein and S Sciffer An explicit non expansive function whose subdifferential is the entire dual ball G Buttazzo and G Carlier Optimal spatial pricing strategies with transportation costs R A C Ferreira and D F M Torres Isoperimetric problems of the calculus of variations on time scales M Foss and N Randriampiry Some two dimensional mathcal A quasilinear functions F Giannessi A Moldovan and L Pellegrini Metric regular maps and regularity for constrained extremum problems V Y Glizer Linear quadratic optimal control problem for singularly perturbed systems with small delays T Maruyama Existence of periodic solutions for Kaldorian business fluctuations D Mozyrska and E Paw uszewicz Delta and nabla monomials and generalized polynomial series on time scales D Pallaschke and R Urbanski Morse indexes for piecewise linear functions J P Penot Error bounds calmness and their applications in nonsmooth analysis F Rampazzo Commutativity of control vector fields and inf commutativity A J Zaslavski Stability of exact penalty for classes of constrained minimization problems in finite dimensional spaces CONM 514 **Numerical Methods and Applications** Todor

Boyanov,2007-02-20 This book constitutes the thoroughly refereed post proceedings of the 6th International Conference on

Numerical Methods and Applications NMA 2006 held in Borovets Bulgaria in August 2006 The 84 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 111 submissions The papers are organized in topical sections on numerical methods for hyperbolic problems robust preconditioning solution methods Monte Carlo and quasi Monte Carlo for diverse applications metaheuristics for optimization problems uncertain control systems and reliable numerics interpolation and quadrature processes large scale computations in environmental modelling and contributed talks

Modeling, Design, and Simulation of Systems with Uncertainties Andreas Rauh, Ekaterina Auer, 2011-06-06 To describe the true behavior of most real world systems with sufficient accuracy engineers have to overcome difficulties arising from their lack of knowledge about certain parts of a process or from the impossibility of characterizing it with absolute certainty Depending on the application at hand uncertainties in modeling and measurements can be represented in different ways For example bounded uncertainties can be described by intervals affine forms or general polynomial enclosures such as Taylor models whereas stochastic uncertainties can be characterized in the form of a distribution described for example by the mean value the standard deviation and higher order moments The goal of this Special Volume on Modeling Design and Simulation of Systems with Uncertainties is to cover modern methods for dealing with the challenges presented by imprecise or unavailable information All contributions tackle the topic from the point of view of control state and parameter estimation optimization and simulation Thematically this volume can be divided into two parts In the first we present works highlighting the theoretic background and current research on algorithmic approaches in the field of uncertainty handling together with their reliable software implementation The second part is concerned with real life application scenarios from various areas including but not limited to mechatronics robotics and biomedical engineering

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