

Dan Tiba

Optimal Control of Nonsmooth Distributed Parameter Systems

1459



Springer

Optimal Control Of Nonsmooth Distributed Parameter Systems Lecture Notes In Mathematics Volume 1459

**Nikolaos S. Papageorgiou, Sophia Th.
Kyritsi-Yiallourou**



Optimal Control Of Nonsmooth Distributed Parameter Systems Lecture Notes In Mathematics Volume 1459:

Perturbation Analysis of Optimization Problems J.Frederic Bonnans,Alexander Shapiro,2013-11-22 The main subject of this book is perturbation analysis of continuous optimization problems In the last two decades considerable progress has been made in that area and it seems that it is time now to present a synthetic view of many important results that apply to various classes of problems The model problem that is considered throughout the book is of the form $P \min_x \text{subject to } G(x) \in K$ Here X and Y are Banach spaces K is a closed convex subset of Y and $X \in \mathbb{R}$ and $G: X \rightarrow Y$ are called the objective function and the constraint mapping respectively We also consider a parameterized version $P(u)$ of the above problem where the objective function $x \mapsto f(x,u)$ and the constraint mapping $G(x,u)$ are parameterized by a vector u varying in a Banach space U Our aim is to study continuity and differentiability properties of the optimal value $v(u)$ and the set $S(u)$ of optimal solutions of $P(u)$ viewed as functions of the parameter vector u

Deterministic and Stochastic Optimal Control and Inverse Problems Baasansuren Jadamba,Akhtar A. Khan,Stanisław Migórski,Miguel Sama,2021-12-14 Inverse problems of identifying parameters and initial boundary conditions in deterministic and stochastic partial differential equations constitute a vibrant and emerging research area that has found numerous applications A related problem of paramount importance is the optimal control problem for stochastic differential equations This edited volume comprises invited contributions from world renowned researchers in the subject of control and inverse problems There are several contributions on optimal control and inverse problems covering different aspects of the theory numerical methods and applications Besides a unified presentation of the most recent and relevant developments this volume also presents some survey articles to make the material self contained To maintain the highest level of scientific quality all manuscripts have been thoroughly reviewed

Optimization Simon

Optimization 100 Examples is a book devoted to the analysis of scenarios for which the use of well known optimization methods encounter certain difficulties Analysing such examples allows a deeper understanding of the features of these optimization methods including the limits of their applicability In this way the book seeks to stimulate further development and understanding of the theory of optimal control The study of the presented examples makes it possible to more effectively diagnose problems that arise in the practical solution of optimal control problems and to find ways to overcome the difficulties that have arisen Features Vast collection of examples Simple accessible presentation Suitable as a research reference for anyone with an interest in optimization and optimal control theory including mathematicians and engineers Examples differ in properties i.e each effect for each class of problems is illustrated by a unique example Simon Serovajsky is a professor of mathematics at Al Farabi Kazakh National University in Kazakhstan He is the author of many books published in the area of optimization and optimal control theory mathematical physics mathematical modelling philosophy and history of mathematics as well as a long list of high quality publications in learned journals

Methods of Fourier Analysis and Approximation Theory Michael Ruzhansky,Sergey Tikhonov,2016-03-11

Different facets of interplay between harmonic analysis and approximation theory are covered in this volume. The topics included are Fourier analysis, function spaces, optimization theory, partial differential equations and their links to modern developments in the approximation theory. The articles of this collection were originated from two events. The first event took place during the 9th ISAAC Congress in Krakow, Poland, 5th-9th August 2013, at the section Approximation Theory and Fourier Analysis. The second event was the conference on Fourier Analysis and Approximation Theory in the Centre de Recerca Matemàtica CRM Barcelona during 4th-8th November 2013, organized by the editors of this volume. All articles selected to be part of this collection were carefully reviewed.

Handbook of Multivalued Analysis Shouchuan Hu, Nikolaos S. Papageorgiou, 2013-11-21. In volume I we developed the tools of Multivalued Analysis. In this volume we examine the applications. After all, the initial impetus for the development of the theory of set-valued functions came from its applications in areas such as control theory and mathematical economics. In fact, the needs of control theory, in particular the study of systems with a priori feedback, led to the systematic investigation of differential equations with a multi-valued vector field, differential inclusions. For this reason, we start this volume with three chapters devoted to set-valued differential equations. However, in contrast to the existing books on the subject, i.e. J. P. Aubin, A. Cellina, *Differential Inclusions*, Springer-Verlag, 1983, and Deimling, *Multivalued Differential Equations*, W. De Gruyter, 1992, here we focus on Evolution Inclusions, which are evolution equations with multi-valued terms. Evolution equations were raised to prominence with the development of the linear semigroup theory by Hille and Yosida, initially with subsequent important contributions by Kato, Phillips and Lions. This theory allowed a successful unified treatment of some apparently different classes of nonstationary linear partial differential equations and linear functional equations. The needs of dealing with applied problems and the natural tendency to extend the linear theory to the nonlinear case led to the development of the nonlinear semigroup theory, which became a very effective tool in the analysis of broad classes of nonlinear evolution equations.

Numerical Control: Part A, 2022-02-15. *Numerical Control Part A*, Volume 23 in the *Handbook of Numerical Analysis* series, highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors. Chapters in this volume include Numerics for finite dimensional control systems, Moments and convex optimization for analysis and control of nonlinear PDEs, The turnpike property in optimal control, Structure Preserving Numerical Schemes for Hamiltonian Dynamics, Optimal Control of PDEs and FE Approximation, Filtration techniques for the uniform controllability of semi-discrete hyperbolic equations, Numerical controllability properties of fractional partial differential equations, Optimal Control Numerics and Applications of Fractional PDEs and much more. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the *Handbook of Numerical Analysis* series. Updated release includes the latest information on Numerical Control.

Optimization of Elliptic Systems Pekka Neittaanmäki, Jürgen Sprekels, Dan Tiba, 2007-01-04. The present monograph is intended to provide a comprehensive and accessible introduction to

the optimization of elliptic systems This area of mathematical research which has many important applications in science and technology has experienced an impressive development during the past two decades There are already many good textbooks dealing with various aspects of optimal design problems In this regard we refer to the works of Pironneau 1984 Haslinger and Neittaanmaki 1988 1996 Sokolowski and Zolksio 1992 Litvinov 2000 Allaire 2001 Mohammadi and Pironneau 2001 Delfour and Zolksio 2001 and Makinen and Haslinger 2003 Already Lions 1968 devoted a major part of his classical monograph on the optimal control of partial differential equations to the optimization of elliptic systems Let us also mention that even the very first known problem of the calculus of variations the brachistochrone studied by Bernoulli back in 1696 is in fact a shape optimization problem The natural richness of this mathematical research subject as well as the extremely large field of possible applications has created the unusual situation that although many important results and methods have already been established there are still pressing unsolved questions In this monograph we aim to address some of these open problems as a consequence there is only a minor overlap with the textbooks already existing in the field

Handbook of Applied Analysis Nikolaos S. Papageorgiou, Sophia Th. Kyritsi-Yiallourou, 2009-05-31 Accurate models to describe real world phenomena are indispensable for research in such scientific fields as physics engineering biology chemistry and economics The tools and techniques of applied analysis facilitate the development of mathematical models and can thereby serve as an excellent resource for students and researchers in various scientific and mathematical disciplines This self contained comprehensive handbook provides an in depth examination of important theoretical methods and procedures in applied analysis Unique features of the Handbook of Applied Analysis Presents an accessible introduction to modern analysis while still serving as a useful reference for researchers and practitioners Covers a large number of diverse topics smooth and nonsmooth differential calculus optimal control fixed point theory critical point theory linear and nonlinear eigenvalue problems nonlinear boundary value problems set valued analysis game theory stochastic analysis and evolutionary equations Serves as a complete guide to the theory of nonlinear analysis Includes numerous examples that demonstrate and expand upon the topics presented Suggests many directions for further research and study In this one volume the reader can find many of the most important theoretical trends in nonlinear analysis and applications to different fields These features together with an extensive bibliography make the volume a valuable tool for every researcher working on nonlinear analysis

Evolution Equations of Hyperbolic and Schrödinger Type Michael Ruzhansky, Mitsuru Sugimoto, Jens Wirth, 2012-08-04 Evolution equations of hyperbolic or more general p evolution type form an active field of current research This volume aims to collect some recent advances in the area in order to allow a quick overview of ongoing research The contributors are first rate mathematicians This collection of research papers is centred around parametrix constructions and microlocal analysis asymptotic constructions of solutions energy and dispersive estimates and associated spectral transforms Applications concerning elasticity and general relativity complement the volume The book gives an overview of a variety of

ongoing current research in the field and therefore allows researchers as well as students to grasp new aspects and broaden their understanding of the area **Control of Partial Differential Equations and Applications** Eduardo

Casas,1995-09-20 Based on the International Federation for Information Processing TC7 WG 7 2 Conference held in Laredo Spain this work covers theoretical advances as well as results on control problems and applications for partial differential equations It examines the controllability and stabilization of distributed systems optimality conditions shape optimization and numerical methods

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