

Operator Theory
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Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics

William G. Litvinov

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Optimization In Elliptic Problems With Applications To Mechanics Of Deformable

**Ryuichi Ashino, Paolo Boggiatto, Man-
Wah Wong**



Optimization In Elliptic Problems With Applications To Mechanics Of Deformable:

Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics

William G. Litvinov, 2012-12-06 This book is intended to be both a thorough introduction to contemporary research in optimization theory for elliptic systems with its numerous applications and a textbook at the undergraduate and graduate level for courses in pure or applied mathematics or in continuum mechanics Various processes of modern technology and production are described by elliptic partial differential equations Optimization of these processes reduces to optimization problems for elliptic systems The numerical solution of such problems is associated with the solution of the following questions 1 The setting of the optimization problem ensuring the existence of a solution on a set of admissible controls which is a subset of some infinite dimensional vector space 2 Reduction of the infinite dimensional optimization problem to a sequence of finite dimensional problems such that the solutions of the finite dimensional problems converge in a sense to the solution of the infinite dimensional problem 3 Numerical solution of the finite dimensional problems

Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics William Litvinov, 2000-04-01 This unique book presents a profound mathematical analysis of general optimization problems for elliptic systems which are then applied to a great number of optimization problems in mechanics and technology Accessible and self contained it is suitable as a textbook for graduate courses on optimization of elliptic systems

Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics William G Litvinov, 2000-04-01

New Difference Schemes for Partial Differential Equations Allaberen Ashyralyev, Pavel E. Sobolevskii, 2012-12-06

The present monograph is devoted to the construction and investigation of the new high order of accuracy difference schemes of approximating the solutions of regular and singular perturbation boundary value problems for partial differential equations The construction is based on the exact difference scheme and Taylor's decomposition on the two or three points This approach permitted essentially to extend to a class of problems where the theory of difference methods is applicable Namely now it is possible to investigate the differential equations with variable coefficients and regular and singular perturbation boundary value problems The investigation is based on new coercivity inequalities The book will be of value to professional mathematicians as well as advanced students in the fields of numerical analysis functional analysis and ordinary and partial differential equations

Orthogonal Systems and Convolution Operators Robert Ellis, Israel Gohberg, 2003 The main concern of this book is the distribution of zeros of polynomials that are orthogonal on the unit circle with respect to an indefinite weighted scalar or inner product The first theorem of this type proved by M G Krein was a far reaching generalization of G Szeg's result for the positive definite case A continuous analogue of that theorem was proved by Krein and H Langer These results as well as many generalizations and extensions are thoroughly treated in this book A unifying theme is the general problem of orthogonalization with invertible squares in modules over C algebras Particular modules that

are considered in detail include modules of matrices matrix polynomials matrix valued functions linear operators and others One of the central features of this book is the interplay between orthogonal polynomials and their generalizations on the one hand and operator theory especially the theory of Toeplitz matrices and operators and Fredholm and Wiener Hopf operators on the other hand The book is of interest to both engineers and specialists in analysis

One-dimensional Functional Equations Genrich Belitskii, Vadim Tkachenko, 2012-12-06 The monograph is devoted to the study of functional equations with the transformed argument on the real line and on the unit circle Such equations systematically arise in dynamical systems differential equations probabilities singularities of smooth mappings and other areas The purpose of the book is to present modern methods and new results in the subject with an emphasis on a connection between local and global solvability The general concepts developed in the book are applicable to multidimensional functional equations Some of the methods are presented for the first time in the monograph literature The book is addressed to graduates and researchers interested in dynamical systems differential equations operator theory or the theory of functions and their applications

Numerical Methods for Non-Newtonian Fluids, 2010-12-20 Non Newtonian flows and their numerical simulations have generated an abundant literature as well as many publications and references to which can be found in this volume's articles This abundance of publications can be explained by the fact that non Newtonian fluids occur in many real life situations the food industry oil gas industry chemical civil and mechanical engineering the bio Sciences to name just a few Mathematical and numerical analysis of non Newtonian fluid flow models provide challenging problems to partial differential equations specialists and applied computational mathematicians alike This volume offers investigations Results and conclusions that will no doubt be useful to engineers and computational and applied mathematicians who are focused on various aspects of non Newtonian Fluid Mechanics New review of well known computational methods for the simulation viscoelastic and viscoplastic types Discusses new numerical methods that have proven to be more efficient and more accurate than traditional methods Articles that discuss the numerical simulation of particulate flow for viscoelastic fluids

Hilbert Space, Boundary Value Problems, and Orthogonal Polynomials Allan M. Krall, 2002 This monograph consists of three parts the abstract theory of Hilbert spaces leading up to the spectral theory of unbounded self adjointed operators the application to linear Hamiltonian systems giving the details of the spectral resolution further applications such as to orthogonal polynomials and Sobolev differential operators Written in textbook style this up to date volume is geared towards graduate and postgraduate students and researchers interested in boundary value problems of linear differential equations or in orthogonal polynomials

Numerical Methods for Non-Newtonian Fluids Philippe G. Ciarlet, Jacques-Louis Lions, R. Glowinski, 1990 Handbook of Numerical Methods for Hyperbolic Problems explores the changes that have taken place in the past few decades regarding literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms

under different situations and readily understand their relative advantages and limitations

Convolution Operators and Factorization of Almost Periodic Matrix Functions Albrecht Böttcher, Yuri I. Karlovich, Ilya M. Spitkovsky, 2002-02 This book is an introduction to convolution operators with matrix valued almost periodic or semi almost periodic symbols The basic tools for the treatment of the operators are Wiener Hopf factorization and almost periodic factorization These factorizations are systematically investigated and explicitly constructed for interesting concrete classes of matrix functions The material covered by the book ranges from classical results through a first comprehensive presentation of the core of the theory of almost periodic factorization up to the latest achievements such as the construction of factorizations by means of the Portuguese transformation and the solution of corona theorems The book is addressed to a wide audience in the mathematical and engineering sciences It is accessible to readers with basic knowledge in functional real complex and harmonic analysis and it is of interest to everyone who has to deal with the factorization of operators or matrix functions

Uncertain Input Data Problems and the Worst Scenario Method Ivan Hlavacek, Jan Chleboun, Ivo Babuska, 2004-12-09 This book deals with the impact of uncertainty in input data on the outputs of mathematical models Uncertain inputs as scalars tensors functions or domain boundaries are considered In practical terms material parameters or constitutive laws for instance are uncertain and quantities as local temperature local mechanical stress or local displacement are monitored The goal of the worst scenario method is to extremize the quantity over the set of uncertain input data A general mathematical scheme of the worst scenario method including approximation by finite element methods is presented and then applied to various state problems modeled by differential equations or variational inequalities nonlinear heat flow Timoshenko beam vibration and buckling plate buckling contact problems in elasticity and thermoelasticity with and without friction and various models of plastic deformation to list some of the topics Dozens of examples figures and tables are included Although the book concentrates on the mathematical aspects of the subject a substantial part is written in an accessible style and is devoted to various facets of uncertainty in modeling and to the state of the art techniques proposed to deal with uncertain input data A chapter on sensitivity analysis and on functional and convex analysis is included for the reader s convenience Rigorous theory is established for the treatment of uncertainty in modeling Uncertainty is considered in complex models based on partial differential equations or variational inequalities Applications to nonlinear and linear problems with uncertain data are presented in detail quasilinear steady heat flow buckling of beams and plates vibration of beams frictional contact of bodies several models of plastic deformation and more Although emphasis is put on theoretical analysis and approximation techniques numerical examples are also present Main ideas and approaches used today to handle uncertainties in modeling are described in an accessible form Fairly self contained book

Accuracy Verification Methods Olli Mali, Pekka Neittaanmäki, Sergey Repin, 2013-10-27 The importance of accuracy verification methods was understood at the very beginning of the development of numerical analysis Recent decades have seen a rapid growth of results related to

adaptive numerical methods and a posteriori estimates. However, in this important area, there often exists a noticeable gap between mathematicians creating the theory and researchers developing applied algorithms that could be used in engineering and scientific computations for guaranteed and efficient error control. The goals of the book are to 1) give a transparent explanation of the underlying mathematical theory in a style accessible not only to advanced numerical analysts but also to engineers and students; 2) present detailed step by step algorithms that follow from a theory; 3) discuss their advantages and drawbacks; areas of applicability; give recommendations and examples.

Operator Methods in Ordinary and Partial Differential Equations Sof'iia Vasil'evna Kovalevskaiia, 2002. CO i b H BaCHJIbeBH a IU BaJIeBcR8JI Sonja Kovalevsky was born in Moscow in 1850 and died in Stockholm in 1891. Between these years, in the then changing and turbulent circumstances for Europe, lies the all too brief life of this remarkable woman. This life was lived out within the great European centers of power and learning in Russia, France, Germany, Switzerland, England, and Sweden. To this day, now 150 years after her birth, her influence for and contribution to mathematics, science, literature, women's rights, and democratic government are recorded and reviewed not only in Europe but now in countries far removed in time and distance from the lands of her birth and being. This volume, dedicated to her memory and to her achievements, records the Proceedings of the Marcus Wallenberg Symposium held in memory of Sonja Kovalevsky at Stockholm University from 18 to 22 June 2000. The symposium was held at the Department of Mathematics with its excellent library and lecture halls providing favourable working conditions. Within these pages are contained a curriculum vitae for Sonja Kovalevsky, a list of all her scientific publications together with a copy of the moving and elegant obituary notice written by her friend and protector Gosta Mittag-Leffler. These papers are followed by a leading article entitled "Sonja Kovalevsky: Her life and professorship in Stockholm" written especially for this volume by Jan Erik Bjork in preparation for his major address to the Symposium.

The State Space Method Daniel Alpay, Israel Gohberg, 2006. The state space method developed in the last decades allows us to study the theory of linear systems by using tools from the theory of linear operators; conversely, it had a strong influence on operator theory, introducing new questions and topics. The present volume contains a collection of essays representing some of the recent advances in the state space method. Methods covered include noncommutative systems theory, new aspects of the theory of discrete systems, discrete analogs of canonical systems, and new applications to the theory of Bezoutians and convolution equations. The articles in the volume will be of interest to pure and applied mathematicians, electrical engineers, and theoretical physicists.

Analytic Methods In The Theory Of Differential And Pseudo-Differential Equations Of Parabolic Type Samuil D. Eidelman, Stepan D. Ivasyshen, Anatoly N. Kochubei, 2012-12-06. The theory of parabolic equations, a well developed part of the contemporary partial differential equations and mathematical physics, is the subject theory of an immense research activity. A continuing interest in parabolic equations is caused both by the depth and complexity of mathematical problems emerging here and by its importance in specific applied problems of natural science, technology, and

economics This book aims at a consistent and as far as possible a complete exposition of analytic methods of constructing investigating and using fundamental solutions of the Cauchy problem for the following four classes of linear parabolic equations with coefficients depending on all variables 7 E 2b parabolic partial differential equations parabolic equations of a qua l homogeneous structure in which every spatial variable may have its own to the time variable weight with respect E degenerate partial differential equations of Kolmogorov s structure which 2 generalize classical Kolmogorov equations of diffusion with inertia E3 pseudo differential equations with non smooth quasi homogeneous symbols E fractional diffusion equations 4 These classes of equations generalize in various directions the classical equations and systems parabolic in the Petrovsky sense which were defined in 180 and studied in a number of monographs 83 45 146 107 76 and survey articles 102 1 215 70 46

Recent Advances in Operator Theory and Its Applications Israel Gohberg, 2005-09-16 This book contains a selection of carefully refereed research papers most of which were presented at the fourteenth International Workshop on Operator Theory and its Applications IWOTA held at Cagliari Italy from June 24 27 2003 The papers many of which have been written by leading experts in the field concern a wide variety of topics in modern operator theory and applications with emphasis on differential operators and numerical methods The book will be of interest to a wide audience of pure and applied mathematicians and engineers

Advances in Pseudo-Differential Operators Ryuichi Ashino, Paolo Boggiatto, Man-Wah Wong, 2004-08-20 This volume consists of the plenary lectures and invited talks in the special session on pseudo differential operators given at the Fourth Congress of the International Society for Analysis Applications and Computation ISAAC held at York University in Toronto August 11 16 2003 The theme is to look at pseudo differential operators in a very general sense and to report recent advances in a broad spectrum of topics such as pde quantization filters and localization operators modulation spaces and numerical experiments in wavelet transforms and orthonormal wavelet bases

Mathematical Reviews, 2005

Spectral Methods for Operators of Mathematical Physics Jan Janas, Pavel Kurasov, Sergei Naboko, 2012-12-06 This book presents recent results in the following areas spectral analysis of one dimensional Schr dinger and Jacobi operators discrete WKB analysis of solutions of second order difference equations and applications of functional models of non selfadjoint operators Several developments treated appear for the first time in a book It is addressed to a wide group of specialists working in operator theory or mathematical physics

Operator Theory, Systems Theory and Scattering Theory: Multidimensional Generalizations Daniel Alpay, Victor Vinnikov, 2005-03-22 This volume contains a selection of papers from experts in the area on multidimensional operator theory Topics considered include the non commutative case function theory in the polydisk hyponormal operators hyperanalytic functions and holomorphic deformations of linear differential equations Operator Theory Systems Theory and Scattering Theory will be of interest to a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists

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