Mathematics and Its Applications

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Iterative Methods for Approximate Solution of Inverse Problems

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Iterative Methods for Approximate Solution of Inverse Problems A.B. Bakushinsky,M.Yu. Kokurin,2007-09-28 This volume presents a unified approach to constructing iterative methods for solving irregular operator equations and provides rigorous theoretical analysis for several classes of these methods The analysis of methods includes convergence theorems as well as necessary and sufficient conditions for their convergence at a given rate The principal groups of methods studied in the book are iterative processes based on the technique of universal linear approximations stable gradient type processes and methods of stable continuous approximations Compared to existing monographs and textbooks on ill posed problems the main distinguishing feature of the presented approach is that it doesn t require any structural conditions on equations under consideration except for standard smoothness conditions This allows to obtain in a uniform style stable iterative methods applicable to wide classes of nonlinear inverse problems Practical efficiency of suggested algorithms is illustrated in application to inverse problems of potential theory and acoustic scattering The volume can be read by anyone with a basic knowledge of functional analysis The book will be of interest to applied mathematicians and specialists in mathematical modeling and inverse problems *Numerical Methods for Solving Inverse Problems of Mathematical Physics* A. A. Samarskii,Petr N. Vabishchevich,2008-08-27 The main classes of inverse problems for equations of mathematical physics and their numerical solution methods are considered in this book which is intended for graduate students and experts in applied mathematics computational mathematics and mathematical modelling **Regularization Algorithms for Ill-Posed Problems** Anatoly B. Bakushinsky,Mikhail M. Kokurin,Mikhail Yu. Kokurin,2018-02-05 This specialized and authoritative book contains an overview of modern approaches to constructing approximations to solutions of ill posed operator equations both linear and nonlinear These approximation schemes form a basis for implementable numerical algorithms for the stable solution of operator equations arising in contemporary mathematical modeling and in particular when solving inverse problems of mathematical physics The book presents in detail stable solution methods for ill posed problems using the methodology of iterative regularization of classical iterative schemes and the techniques of finite dimensional and finite difference approximations of the problems under study Special attention is paid to ill posed Cauchy problems for linear operator differential equations and to ill posed variational inequalities and optimization problems The readers are expected to have basic knowledge in functional analysis and differential equations The book will be of interest to applied mathematicians and specialists in mathematical modeling and inverse problems and also to advanced students in these fields Contents Introduction Regularization Methods For Linear Equations Finite Difference Methods Iterative Regularization Methods Finite Dimensional Iterative Processes Variational Inequalities and Optimization Problems Machine Learning Solutions for Inverse Problems: Part A ,2025-10-01 Machine Learning Solutions for Inverse Problems Part A Volume 26 in the

Handbook of Numerical Analysis highlights new advances in the field with this new volume presenting interesting chapters on a variety of timely topics including Data Driven Approaches for Generalized Lasso Problems Implicit Regularization of the Deep Inverse Prior via Inertial Gradient Flow Generalized Hardness of Approximation Hallucinations and Trustworthiness in Machine Learning for Inverse Problems Energy Based Models for Inverse Imaging Problems Regularization Theory of Stochastic Iterative Methods for Solving Inverse Problems and more Other sections cover Advances in Identifying Differential Equations from Noisy Data Observations The Complete Electrode Model for Electrical Impedance Tomography A Comparative Study of Deep Learning and Analytical Methods Learned Iterative Schemes Neural Network Architectures for Operator Learning Jacobian Free Backpropagation for Unfolded Schemes with Convergence Guarantees and Operator Learning Meets Inverse Problems A Probabilistic Perspective 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 the Machine Learning Solutions for Inverse Problems **Numerical Methods for Inverse Problems** Michel Kern,2016-06-07 This book studies methods to concretely address inverse problems An inverse problem arises when the causes that produced a given effect must be determined or when one seeks to indirectly estimate the parameters of a physical system The author uses practical examples to illustrate inverse problems in physical sciences He presents the techniques and specific methods chosen to solve inverse problems in a general domain of application choosing to focus on a small number of methods that can be used in most applications This book is aimed at readers with a mathematical and scientific computing background Despite this it is a book with a practical perspective The methods described are applicable have been applied and are often illustrated by numerical examples **Applied Inverse Problems** Larisa Beilina,2013-08-15 This proceedings volume is based on papers presented at the First Annual Workshop on Inverse Problems which was held in June 2011 at the Department of Mathematics Chalmers University of Technology The purpose of the workshop was to present new analytical developments and numerical methods for solutions of inverse problems State of the art and future challenges in solving inverse problems for a broad range of applications was also discussed The contributions in this volume are reflective of these themes and will be beneficial to researchers in this area

Computational Methods for Inverse Problems in Imaging Marco Donatelli,Stefano Serra-Capizzano,2019-11-26 This book presents recent mathematical methods in the area of inverse problems in imaging with a particular focus on the computational aspects and applications The formulation of inverse problems in imaging requires accurate mathematical modeling in order to preserve the significant features of the image The book describes computational methods to efficiently address these problems based on new optimization algorithms for smooth and nonsmooth convex minimization on the use of structured numerical linear algebra and on multilevel techniques It also discusses various current and challenging applications in fields such as astronomy microscopy and biomedical imaging The book is intended for researchers and

advanced graduate students interested in inverse problems and imaging *Nonlinear and Inverse Problems in Electromagnetics* L. Beilina,Yu. G. Smirnov,2018-07-19 This volume provides academic discussion on the theory and practice of mathematical analysis of nonlinear and inverse problems in electromagnetics and their applications From mathematical problem statement to numerical results the featured articles provide a concise overview of comprehensive approaches to the solution of problems Articles highlight the most recent research concerning reliable theoretical approaches and numerical techniques and cover a wide range of applications including acoustics electromagnetics optics medical imaging and geophysics The nonlinear and ill posed nature of inverse problems and the challenges they present when developing new numerical methods are explained and numerical verification of proposed new methods on simulated and experimental data is provided Based on the special session of the same name at the 2017 Progress in Electromagnetics Research Symposium this book offers a platform for interaction between theoretical and practical researchers and between senior and incoming members in the field Inverse Problems and Carleman Estimates Michael V. Klibanov,Jingzhi Li,2021-09-07 This book summarizes the main analytical and numerical results of Carleman estimates In the analytical part Carleman estimates for three main types of Partial Differential Equations PDEs are derived In the numerical part first numerical methods are proposed to solve ill posed Cauchy problems for both linear and quasilinear PDEs Next various versions of the convexification method are developed for a number of Coefficient Inverse Problems **System Modeling and Optimization** Dietmar Hömberg,Fredi Tröltzsch,2013-02-20 This book is a collection of thoroughly refereed papers presented at the 25th IFIP TC 7 Conference on System Modeling and Optimization held in Dresden Germany in September 2011 The 55 revised papers were carefully selected from numerous submissions They are organized in the following topical sections control of distributed parameter systems stochastic optimization and control stabilization feedback and model predictive control flow control shape and structural optimization and applications and control of lumped parameter systems **KWIC Index for Numerical Algebra** Alston Scott Householder,1972 Computational Methods for Inverse Problems and Applications Amine Laghrib,Mourad Nachaoui,Lekbir Afraites,2025-07-24 This book highlights recent trends in inverse problems and their integration with computer science a field rapidly evolving yet underexplored mathematically ICMDS 2024 aims to unite scientists to explore the latest in mathematics and its applications across various scientific disciplines Key topics include inverse problems partial differential equations mathematical control numerical analysis and computer science Our goal is to provide substantial mathematical insights and practical applications to bridge this gap With its growing significance in media and industry this event promises to attract a diverse audience and foster collaboration across scientific domains The main contribution of this book is to give some sufficient mathematical content with expressive results and accurate applications As a growing field it is gaining a lot of attention both in media as well as in the industry world which will attract the interest of readers from different scientist discipline **Inverse and Ill-posed Problems** Sergey I. Kabanikhin,2011-12-23 The theory

of ill posed problems originated in an unusual way As a rule a new concept is a subject in which its creator takes a keen interest The concept of ill posed problems was introduced by Hadamard with the comment that these problems are physically meaningless and not worthy of the attention of serious researchers Despite Hadamard s pessimistic forecasts however his unloved child has turned into a powerful theory whose results are used in many fields of pure and applied mathematics What is the secret of its success The answer is clear Ill posed problems occur everywhere and it is unreasonable to ignore them Unlike ill posed problems inverse problems have no strict mathematical definition In general they can be described as the task of recovering a part of the data of a corresponding direct well posed problem from information about its solution Inverse problems were first encountered in practice and are mostly ill posed The urgent need for their solution especially in geological exploration and medical diagnostics has given powerful impetus to the development of the theory of ill posed problems Nowadays the terms inverse problem and ill posed problem are inextricably linked to each other Inverse and ill posed problems are currently attracting great interest A vast literature is devoted to these problems making it necessary to systematize the accumulated material This book is the first small step in that direction We propose a classification of inverse problems according to the type of equation unknowns and additional information We consider specific problems from a single position and indicate relationships between them The problems relate to different areas of mathematics such as linear algebra theory of integral equations integral geometry spectral theory and mathematical physics We give examples of applied problems that can be studied using the techniques we describe This book was conceived as a textbook on the foundations of the theory of inverse and ill posed problems for university students The author s intention was to explain this complex material in the most accessible way possible The monograph is aimed primarily at those who are just beginning to get to grips with inverse and ill posed problems but we hope that it will be useful to anyone who is interested in the subject

Handbook of Mathematical Methods in Imaging Otmar Scherzer,2010-11-23 The Handbook of Mathematical Methods in Imaging provides a comprehensive treatment of the mathematical techniques used in imaging science The material is grouped into two central themes namely Inverse Problems Algorithmic Reconstruction and Signal and Image Processing Each section within the themes covers applications modeling mathematics numerical methods using a case example and open questions Written by experts in the area the presentation is mathematically rigorous The entries are cross referenced for easy navigation through connected topics Available in both print and electronic forms the handbook is enhanced by more than 150 illustrations and an extended bibliography It will benefit students scientists and researchers in applied mathematics Engineers and computer scientists working in imaging will also find this handbook useful *Inverse Problems, Regularization Methods and Related Topics* Sergei V. Pereverzyev,R. Radha,S. Sivananthan,2025-03-31 This book features a thoughtfully curated collection of research contributions spanning regularization theory integral equations learning theory and matrix and operator theory These contributions were presented in honor of Prof M Thamban Nair on his

65th birthday during the International Conference on Analysis Inverse Problems and Applications which took place at the IIT Madras in Chennai India from July 18 21 2022 The book is a valuable resource for graduate students engineers scientists and researchers looking to advance their work in the development of innovative regularization algorithms It comprises 14 chapters contributed by esteemed experts and emerging researchers *Regularization of Inverse Problems* Heinz Werner Engl,Martin Hanke,A. Neubauer,2000-03-31 This book is devoted to the mathematical theory of regularization methods and gives an account of the currently available results about regularization methods for linear and nonlinear ill posed problems Both continuous and iterative regularization methods are considered in detail with special emphasis on the development of parameter choice and stopping rules which lead to optimal convergence rates Mathematical and Computational Modeling Roderick Melnik,2015-05-21 Mathematical and Computational Modeling Illustrates the application of mathematical and computational modeling in a variety of disciplines With an emphasis on the interdisciplinary nature of mathematical and computational modeling Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts features chapters written by well known international experts in these fields and presents readers with a host of state of theart achievements in the development of mathematical modeling and computational experiment methodology The book is a valuable guide to the methods ideas and tools of applied and computational mathematics as they apply to other disciplines such as the natural and social sciences engineering and technology The book also features Rigorous mathematical procedures and applications as the driving force behind mathematical innovation and discovery Numerous examples from a wide range of disciplines to emphasize the multidisciplinary application and universality of applied mathematics and mathematical modeling Original results on both fundamental theoretical and applied developments in diverse areas of human knowledge Discussions that promote interdisciplinary interactions between mathematicians scientists and engineers Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts is an ideal resource for professionals in various areas of mathematical and statistical sciences modeling and simulation physics computer science engineering biology and chemistry and industrial and computational engineering The book also serves as an excellent textbook for graduate courses in mathematical modeling applied mathematics numerical methods operations research and optimization *New Technologies, Development and Application* Isak Karabegović,2018-05-14 The papers included in this book were presented at the International Conference New Technologies Development and Application which was held at the Academy of Sciences and Arts of Bosnia and Herzegovina in Sarajevo Bosnia and Herzegovina on 28th 30th June 2018 The book covers a wide range of technologies and technical disciplines including complex systems such as Robotics Mechatronics Systems Automation Manufacturing Cyber Physical Systems Autonomous Systems Sensors Networks Control Systems Energy Systems Automotive Systems Biological Systems Vehicular Networking and Connected Vehicles Effectiveness and Logistics Systems Smart Grids Nonlinear Systems Power Systems

Social Systems and Economic Systems *Perspectives in Mathematical Sciences* Yisong Yang,Jinqiao Duan,Xinchu Fu,2010 1 Periodic boundary problems for analytic function including automorphic functions Haitao Cai and Jian Ke Lu 2 Subharmonic bifurcations and chaos for a model of micro cantilever in MEMS Yushu Chen Liangqiang Zhou and Fangqi Chen 3 Canonical sample spaces for random dynamical systems Jinqiao Duan Xingye Kan and Bjorn Schmalfuss 4 Epidemic propagation dynamics on complex networks Xinchu Fu et al 5 Inverse problems for equations of parabolic type Zhibin Han Yongzhong Huang and Ming Jian 6 The existence and asymptotic properties of nontrivial solutions of nonlinear 2 q Laplacian type problems with linking geometric structure Gongbao Li and Zhaofen Shen 7 Chaotic dynamics for the two component Bose Einstein condensate system Jibin Li 8 Recent developments and perspectives in nonlinear dynamics Zengrong Liu 9 Mathematical aspects of the cold plasma model Thomas H Otway 10 Gravitating Yang Mills fields in all dimensions Eugen Radu and D H Tchrakian 11 Hamiltonian constraint and Mandelstam identities over extended knot families symbol and symbol in extended loop gravity Dan Shao Liang Shao and Changgui Shao 12 Lattice Boltzmann simulation of nonlinear Schr dinger equation with variable coefficients Baochang Shi 13 Exponential stability of nonlocal time delayed burgers equation Yanbin Tang 14 Bifurcation analysis of the Swift Hohenberg equation with quintic nonlinearity and Neumann boundary condition Qingkun Xiao and Hongjun Gao 15 A new GL method for mathematical and physical problems Ganquan Xie and Jianhua Li 16 Harmonically representing topological classes Yisong Yang

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