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Maxim A. Shishlenin*

DIRECT METHODS OF SOLVING MULTIDIMENSIONAL INVERSE HYPERBOLIC PROBLEMS

INVERSE AND ILL-POSED PROBLEMS SERIES

Direct Methods Of Solving Multidimensional Inverse Hyperbolic Problems Inverse And Ill Posed Problems

**Mohammad Asadzadeh, Larisa
Beilina, Shigeru Takata**



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Satybaev, Maxim A. Shishlenin, 2004 The authors consider dynamic types of inverse problems in which the additional information is given by the trace of the direct problem on a usually time like surface of the domain They discuss theoretical and numerical background of the finite difference scheme inversion the linearization method the method of Gel'fand and Levitan Krein the boundary control method and the projection method and prove theorems of convergence conditional stability and other properties of the mentioned methods

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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

Computational Methods for Applied Inverse Problems Yanfei Wang, Anatoly G. Yagola, Changchun Yang, 2012-10-30 Nowadays inverse problems and applications in science and engineering represent an extremely active research field The subjects are related to mathematics physics geophysics geochemistry oceanography geography and remote sensing astronomy biomedicine and other areas of applications This monograph reports recent advances of inversion theory and recent developments with practical applications in frontiers of sciences especially inverse design and novel computational methods for inverse problems The practical applications include inverse scattering chemistry molecular spectra data processing quantitative remote sensing inversion seismic imaging oceanography and astronomical imaging The book serves as a reference book and readers who do research in applied mathematics engineering geophysics biomedicine image processing remote sensing and environmental science will benefit from the contents since the book incorporates a background of using statistical and non statistical methods e g regularization and optimization techniques for solving practical inverse problems

Operator Theory and Ill-Posed Problems Mikhail M. Lavrent'ev, Lev Ja. Savel'ev, 2011-12-22 This book consists of three major parts The first two parts deal with general mathematical concepts and certain areas of operator theory The third part is devoted to ill posed problems It can be read independently of the first two parts and presents a good example of applying the methods of calculus and functional analysis The first part Basic Concepts briefly introduces the language of set theory and concepts of abstract linear and multilinear algebra Also introduced are the language of topology and fundamental concepts of calculus the limit the differential and the integral A special section is devoted to analysis on manifolds The second part Operators describes the most important function spaces and operator classes for both linear and nonlinear operators Different kinds of generalized functions and their transformations are considered Elements of the theory of linear operators are presented Spectral theory is given a special focus The third part Ill Posed Problems is devoted to problems of mathematical physics integral and operator equations evolution equations and problems of integral geometry It also deals with problems of analytic continuation Detailed coverage of the subjects and numerous examples and exercises make it possible to use the book as a textbook on some areas of calculus and functional analysis It can also be used as a reference textbook because of the extensive scope and detailed references with comments

Well-posed, Ill-posed, and Intermediate Problems with Applications Petrov Yuri P., Valery S. Sizikov, 2011-12-22 This book deals with one of the key problems in applied mathematics namely the investigation into and providing for solution stability in solving equations with due allowance for inaccuracies in set initial data parameters and coefficients of a mathematical model for an object under study instrumental function initial conditions etc and also with allowance for miscalculations including roundoff errors Until recently all problems in mathematics physics and engineering were divided into two classes well posed problems and ill posed problems

The authors introduce a third class of problems intermediate ones which are problems that change their property of being well or ill posed on equivalent transformations of governing equations and also problems that display the property of being either well or ill posed depending on the type of the functional space used The book is divided into two parts Part one deals with general properties of all three classes of mathematical physical and engineering problems with approaches to solve them Part two deals with several stable models for solving inverse ill posed problems illustrated with numerical examples

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 Gas Dynamics with Applications in Industry and Life Sciences Mohammad

Asadzadeh, Larisa Beilina, Shigeru Takata, 2023-10-30 This proceedings volume gathers selected contributions presented at two instances of the JSPS SAC Seminar On Gas Kinetic Dynamics and Life Science held by the Chalmers University of Technology and University of Gothenburg Sweden on March 25 26 2021 virtual and March 17 18 2022 virtual Works in this book provide a concise approach to the theoretical and numerical analysis of kinetic type equations that arise for example in modeling industrial medical and environmental problems Readers will find some of the most recent theoretical results newly developed numerical methods in the field and some open problems Possible application areas encompass fission fusion energy electromagnetics nuclear science and engineering medical service radiation oncology and plants growth conditions to name a few The JSPS SAC seminars are jointly organized by JSPS Japan Society for the Promotion of Science Stockholm Office and the Department of Mathematical Sciences Chalmers University of Technology University of Gothenburg Sweden These seminars foster discussions on the mathematical theory industrial and life science applications and numerical analysis of non linear hyperbolic partial differential equations modeling collision less plasma and charged particles Chapter 4 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) Chapter 11 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) **Rundbrief**

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effects of the environment **Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews** ,1988 *Solution of Axisymmetric and Two-dimensional Inviscid Flow Over Blunt Bodies by the Method of Lines* H. Harris Hamilton,1978 **Solution of Axisymmetric and Two-dimensional Inviscid Flow Over Blunt Bodies by the Method of Lines** ,1978 Comparisons with experimental data and the results of other computational methods demonstrated that very accurate solutions can be obtained by using relatively few lines with the method of lines approach This method is semidiscrete and has relatively low core storage requirements as compared with fully discrete methods since very little data were stored across the shock layer This feature is very attractive for three dimensional problems because it enables computer storage requirements to be reduced by approximately an order of magnitude In the present study it was found that nine lines was a practical upper limit for two dimensional and axisymmetric problems This condition limits application of the method to smooth body geometries where relatively few lines would be adequate to describe changes in the flow variables around the body Extension of the method to three dimensions was conceptually straightforward however three dimensional applications would also be limited to smooth body geometries although not necessarily to total of nine lines **25 Years of Plate Tectonics** David Wright Collinson,1998 **Computational Mathematics and Mathematical Physics** ,1992

ASME Proceedings of the 7th AIAA/ASME Joint Thermophysics and Heat Transfer Conference: Phase change heat transfer. Boiling heat transfer and heat pipes. Nonlinear two-phase flow ,1998 *Time Domain Wave-splittings and Inverse Problems* Sailing He,Staffan Ström,Vaughan H. Weston,1998 MIF awaited Use short description and contents list meanwhile Contents list is important to potential readers

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Direct Methods Of Solving Multidimensional Inverse Hyperbolic Problems Inverse And Ill Posed Problems**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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