

INVERSE AND ILL-POSED PROBLEMS SERIES

Volterra Equations and Inverse Problems

Volterra Equations And Inverse Problems Inverse And Iiiposed Problems

Sergey I. Kabanikhin



Volterra Equations And Inverse Problems Inverse And Ill-posed Problems:

Volterra Equations and Inverse Problems A. L. Bughgeim, 2014-07-24 The Inverse and Ill Posed Problems Series is a series of monographs publishing postgraduate level information on inverse and ill posed problems for an international readership of professional scientists and researchers The series aims to publish works which involve both theory and applications in e g physics medicine geophysics acoustics electrodynamics tomography and ecology **Ill-posed Problems of Mathematical Physics and Analysis** Mikhail Mikha_lovich Lavrent_ev, Vladimir Gavrilovich Romanov, Serge_ Petrovich Shishatski_, 1986-12-31 Physical formulations leading to ill posed problems Basic concepts of the theory of ill posed problems Analytic continuation Boundary value problems for differential equations Volterra equations Integral geometry Multidimensional inverse problems for linear differential equations **Elements of the Theory of Inverse Problems** A. M. Denisov, 1999 The Inverse and Ill Posed Problems Series is a series of monographs publishing postgraduate level information on inverse and ill posed problems for an international readership of professional scientists and researchers The series aims to publish works which involve both theory and applications in e g physics medicine geophysics acoustics electrodynamics tomography and ecology *Surveys on Solution Methods for Inverse Problems* David Colton, Heinz W. Engl, Alfred K. Louis, Joyce McLaughlin, William Rundell, 2012-12-06 Inverse problems are concerned with determining causes for observed or desired effects Problems of this type appear in many application fields both in science and in engineering The mathematical modelling of inverse problems usually leads to ill posed problems i e problems where solutions need not exist need not be unique or may depend discontinuously on the data For this reason numerical methods for solving inverse problems are especially difficult special methods have to be developed which are known under the term regularization methods This volume contains twelve survey papers about solution methods for inverse and ill posed problems and about their application to specific types of inverse problems e g in scattering theory in tomography and medical applications in geophysics and in image processing The papers have been written by leading experts in the field and provide an up to date account of solution methods for inverse problems **Inverse Problems for Maxwell's Equations** V. G. Romanov, S. I. Kabanikhin, 2014-10-10 No detailed description available for Inverse Problems for Maxwell's Equations **Nonclassical and Inverse Problems for Pseudoparabolic Equations** A. Asanov, E. R. Atamanov, 1997 Regularization, Uniqueness and Existence of Solutions of Volterra Equations of the First Kind A. Asanov, 2011-12-07 The Inverse and Ill Posed Problems Series is a series of monographs publishing postgraduate level information on inverse and ill posed problems for an international readership of professional scientists and researchers The series aims to publish works which involve both theory and applications in e g physics medicine geophysics acoustics electrodynamics tomography and ecology **Inverse Problems in the Mathematical Sciences** Charles W. Groetsch, 2013-12-14 Classical applied mathematics is dominated by the Laplacian paradigm of known causes evolving continuously into uniquely determined effects The classical direct problem

is then to find the unique effect of a given cause by using the appropriate law of evolution. It is therefore no surprise that traditional teaching in mathematics and the natural sciences emphasizes the point of view that problems have a solution, this solution is unique and the solution is insensitive to small changes in the problem. Such problems are called well-posed and they typically arise from the so-called direct problems of natural science. The demands of science and technology have recently brought to the fore many problems that are inverse to the classical direct problems, that is, problems which may be interpreted as finding the cause of a given effect or finding the law of evolution given the cause and effect. Included among such problems are many questions of remote sensing or indirect measurement, such as the determination of internal characteristics of an inaccessible region from measurements on its boundary, the determination of system parameters from input-output measurements, and the reconstruction of past events from measurements of the present state. Inverse problems of this type are often ill-posed in the sense that distinct causes can account for the same effect and small changes in a perceived effect can correspond to very large changes in a given cause. Very frequently such inverse problems are modeled by integral equations of the first kind.

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

Ill-posed Problems of Mathematical Physics and Analysis Mikhail Mikhaïlovich Lavrent'ev, Vladimir Gavrilovich Romanov, Sergeï Petrovich Shishatskiï, 1986 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 of Wave Processes* A. S. Blagoveshchenskii, 2014-07-24 This monograph covers dynamical inverse problems that is problems whose data are the values of wave fields It deals with the problem of determination of one or more coefficients of a hyperbolic equation or a system of hyperbolic equations The desired coefficients are functions of point Most attention is given to the case where the required functions depend only on one coordinate The first chapter of the book deals mainly with methods of solution of one dimensional inverse problems The second chapter focuses on scalar inverse problems of wave propagation in a layered medium In the final chapter inverse problems for elasticity equations in stratified media and acoustic equations for moving media are given **Direct Methods of Solving Multidimensional Inverse Hyperbolic Problems** S. I. Kabanikhin, Abdigany D. 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 **Inverse Problems** Alexander G. Ramm, 2005-12-19 *Inverse Problems* is a monograph which contains a self contained presentation of the theory of several major inverse problems and the closely related results from the theory of ill posed problems The book is aimed at a large audience which include graduate students and researchers in mathematical physical and engineering sciences and in the area of numerical analysis Inverse Problems in Physical Diagnostics Konstantin P. Gaikovich, 2004 Unlike direct problems related to the solution of differential equations inverse problems are typically expressed by integral equations These

equations relate media parameters to parameters of a measured signal or input parameters to output ones in various measurement systems The solution of integral equations is with few exceptions an ill posed problem and additional a priori information about the exact solution should be used to solve such problems The specific character of the a priori information determines various regularisation methods that are in use here to obtain an approximate solution Tikhonov's method statistical regularisation method methods based on the use of additional equations or restrictions or of models with limited number of unknown parameters The main point of this book is the study of convergence properties of each method and the wide application of numerical modelling that gives the accuracy of the solution in a chosen metric It is an unaccustomed procedure for physicists but because there is no proportionality between data and solution errors in ill posed problems such approach is inevitable

Characterisation of Bio-Particles from Light Scattering Valeri P. Maltsev, Konstantin A.

Semyanov, 2013-03-01 The primary aim of this monograph is to provide a systematic state of the art summary of the light scattering of bioparticles including a brief consideration of analytical and numerical methods for computing electromagnetic scattering by single particles a detailed discussion of the instrumental approach used in measurement of light scattering an analysis of the methods used in solution of the inverse light scattering problem and an introduction of the results dealing with practical analysis of biosamples Considering the widespread need for this information in optics remote sensing engineering medicine and biology the book is useful to many graduate students scientists and engineers working on various aspects of electromagnetic scattering and its applications

Poorly Visible Media in X-Ray Tomography V. G. Nazarov, Iu. V.

Prokhorov, 2002-01-01 The tomography problem considered in this volume of the Inverse and Ill Posed Problems Series consists of finding an essential part of information about the internal structure of an unknown medium More particularly the contact boundaries between various materials in the medium are sought This investigation is implemented by studying an appropriate mathematical model which is represented as a transport equation linear Boltzmann's equation together with certain boundary conditions Both theoretical and numerical methods have been used and the results consist of proved theorems computer testing of the corresponding algorithms together with a number of tables This book may be considered as a continuation and application of Transport Equation and Tomography by D S Anikonov A E Kovtanyuk and I V Prokhorov previously published in this series

New Trends in Parameter Identification for Mathematical Models Bernd

Hofmann, Antonio Leitão, Jorge P. Zubelli, 2018-02-13 The Proceedings volume contains 16 contributions to the IMPA conference New Trends in Parameter Identification for Mathematical Models Rio de Janeiro Oct 30 Nov 3 2017 integrating the Chemnitz Symposium on Inverse Problems on Tour This conference is part of the Thematic Program on Parameter Identification in Mathematical Models organized at IMPA in October and November 2017 One goal is to foster the scientific collaboration between mathematicians and engineers from the Brazilian European and Asian communities Main topics are iterative and variational regularization methods in Hilbert and Banach spaces for the stable approximate solution of ill posed

inverse problems novel methods for parameter identification in partial differential equations problems of tomography solution of coupled conduction radiation problems at high temperatures and the statistical solution of inverse problems with applications in physics **Integral Geometry and Inverse Problems for Hyperbolic Equations** V. G.

Romanov,2013-04-09 There are currently many practical situations in which one wishes to determine the coefficients in an ordinary or partial differential equation from known functionals of its solution These are often called inverse problems of mathematical physics and may be contrasted with problems in which an equation is given and one looks for its solution under initial and boundary conditions Although inverse problems are often ill posed in the classical sense their practical importance is such that they may be considered among the pressing problems of current mathematical research A N Tihonov showed 82 83 that there is a broad class of inverse problems for which a particular non classical definition of well posedness is appropriate This new definition requires that a solution be unique in a class of solutions belonging to a given subset M of a function space The existence of a solution in this set is assumed a priori for some set of data The classical requirement of continuous dependence of the solution on the data is retained but it is interpreted differently It is required that solutions depend continuously only on that data which does not take the solutions out of M *Inverse Problems* Alexander G.

Ramm,2004-12-16 *Inverse Problems* is a monograph which contains a self contained presentation of the theory of several major inverse problems and the closely related results from the theory of ill posed problems The book is aimed at a large audience which include graduate students and researchers in mathematical physical and engineering sciences and in the area of numerical analysis

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Table of Contents Volterra Equations And Inverse Problems Inverse And Iiposed Problems

1. Understanding the eBook Volterra Equations And Inverse Problems Inverse And Iiposed Problems
 - The Rise of Digital Reading Volterra Equations And Inverse Problems Inverse And Iiposed Problems
 - Advantages of eBooks Over Traditional Books
2. Identifying Volterra Equations And Inverse Problems Inverse And Iiposed Problems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Volterra Equations And Inverse Problems Inverse And Iiposed Problems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Volterra Equations And Inverse Problems Inverse And Iiposed Problems
 - Personalized Recommendations
 - Volterra Equations And Inverse Problems Inverse And Iiposed Problems User Reviews and Ratings
 - Volterra Equations And Inverse Problems Inverse And Iiposed Problems and Bestseller Lists

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5. Accessing Volterra Equations And Inverse Problems Inverse And Iiiposed Problems Free and Paid eBooks
 - Volterra Equations And Inverse Problems Inverse And Iiiposed Problems Public Domain eBooks
 - Volterra Equations And Inverse Problems Inverse And Iiiposed Problems eBook Subscription Services
 - Volterra Equations And Inverse Problems Inverse And Iiiposed Problems Budget-Friendly Options
6. Navigating Volterra Equations And Inverse Problems Inverse And Iiiposed Problems eBook Formats
 - ePub, PDF, MOBI, and More
 - Volterra Equations And Inverse Problems Inverse And Iiiposed Problems Compatibility with Devices
 - Volterra Equations And Inverse Problems Inverse And Iiiposed Problems Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Highlighting and Note-Taking Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Interactive Elements Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
8. Staying Engaged with Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
9. Balancing eBooks and Physical Books Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Setting Reading Goals Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Fact-Checking eBook Content of Volterra Equations And Inverse Problems Inverse And Iiiposed Problems
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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