

METHODS FOR SOLVING INVERSE PROBLEMS IN MATHEMATICAL PHYSICS

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Methods For Solving Inverse Problems In Mathematical Physics

**Alexander A. Samarskii, Peter N.
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Numerical Methods for Solving Inverse Problems of Mathematical Physics Alexander A. Samarskii, Peter N. Vabishchevich, 2007-01 This book treats some particular inverse problems for time dependent and time independent equations often encountered in mathematical physics *Inverse Problems of Mathematical Physics*, 2003 This monograph deals with the theory of inverse problems of mathematical physics and applications of such problems Besides it considers applications and numerical methods of solving the problems under study Descriptions of particular numerical experiments are also included **Inverse Problems of Mathematical Physics** V. G. Romanov, 2018-11-05 No detailed description available for Inverse Problems of Mathematical Physics 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 **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 Methods of Mathematical Physics Alexey N. Karapetyants, Vladislav V. Kravchenko, 2022-11-17 This textbook provides a thorough overview of mathematical physics highlighting classical topics as well as recent developments Readers will be introduced to a variety of methods that reflect current trends in research

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Direct Methods of Solving Multidimensional Inverse Hyperbolic Problems Sergey I. Kabanikhin, Abdigany D. Satybaev, Maxim A. Shishlenin, 2013-04-09 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-Levitan-Krein, the boundary control method and the projection method and prove theorems of convergence, conditional stability and other properties of the mentioned methods.

Monte Carlo Method for Solving Inverse Problems of Radiation Transfer V. S. Antyufeev, 2014-07-24 No detailed description available for Monte Carlo Method for Solving Inverse Problems of Radiation Transfer.

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 *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. *Investigation Methods for Inverse Problems* Vladimir G. Romanov, 2014-10-10 This monograph deals with some inverse problems of mathematical physics. It introduces new methods for studying inverse problems and gives obtained results which are related to the conditional well-posedness of the problems. The main focus lies on time domain inverse problems for hyperbolic equations and the kinetic transport equation. **Ill-posed Problems of Mathematical Physics and Analysis** Mikhail

Mikhailovich 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. **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

Inverse Problems for Partial Differential Equations Victor Isakov, 2017-02-24 A comprehensive description of the current theoretical and numerical aspects of inverse problems in partial differential equations Applications include recovery of inclusions from anomalies of their gravity fields reconstruction of the interior of the human body from exterior electrical ultrasonic and magnetic measurement By presenting the data in a readable and informative manner the book introduces both scientific and engineering researchers as well as graduate students to the significant work done in this area in recent years relating it to broader themes in mathematical analysis

Mathematical Analysis in Interdisciplinary Research Ioannis N. Parasidis, Efthimios Providas, Themistocles M. Rassias, 2022-03-10 This contributed volume provides an extensive account of research and expository papers in a broad domain of mathematical analysis and its various applications to a multitude of fields Presenting the state of the art knowledge in a wide range of topics the book will be useful to graduate students and researchers in theoretical and applicable interdisciplinary research The focus is on several subjects including optimal control problems optimal maintenance of communication networks optimal emergency evacuation with uncertainty cooperative and noncooperative partial differential systems variational inequalities and general equilibrium models anisotropic elasticity and harmonic functions nonlinear stochastic differential equations operator equations max product operators of Kantorovich type perturbations of operators integral operators dynamical systems involving maximal monotone operators the three body problem deceptive systems hyperbolic equations strongly generalized preinvex functions Dirichlet characters probability distribution functions applied statistics integral inequalities generalized convexity global hyperbolicity of spacetimes Douglas Rachford methods fixed point problems the general Rodrigues problem Banach algebras affine group Gibbs semigroup relator spaces sparse data representation Meier Keeler sequential contractions hybrid contractions and polynomial equations Some of the works published within this volume provide as well guidelines for further research and proposals for new directions and open problems

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

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