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MONTE CARLO METHOD FOR SOLVING INVERSE PROBLEMS OF RADIATION TRANSFER

INVERSE AND ILL-POSED PROBLEMS SERIES

Monte Carlo Method For Solving Inverse Problems Of Radiation Transfer

**Mikhail M. Lavrent'ev, Alexander V.
Avdeev, Viatcheslav I. Priimenko**



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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 [The Monte Carlo Methods in Atmospheric Optics](#) G.I. Marchuk, G.A. Mikhailov, M.A. Nazareliev, R.A. Darbinjan, B.A. Kargin, B.S.

Elepov, 2013-04-17 This monograph is devoted to urgent questions of the theory and applications of the Monte Carlo method for solving problems of atmospheric optics and hydrooptics The importance of these problems has grown because of the increasing need to interpret optical observations and to estimate radiative balance precisely for weather forecasting Inhomogeneity and sphericity of the atmosphere absorption in atmospheric layers multiple scattering and polarization of light all create difficulties in solving these problems by traditional methods of computational mathematics Particular difficulty arises when one must solve nonstationary problems of the theory of transfer of narrow beams that are connected with the estimation of spatial location and time characteristics of the radiation field The most universal method for solving those problems is the Monte Carlo method which is a numerical simulation of the radiative transfer process This process can be regarded as a Markov chain of photon collisions in a medium which result in scattering or absorption The Monte Carlo technique consists in computational simulation of that chain and in constructing statistical estimates of the desired functionals The authors of this book have contributed to the development of mathematical methods of simulation and to the interpretation of optical observations A series of general method using Monte Carlo techniques has been developed The present book includes theories and algorithms of simulation Numerical results corroborate the possibilities and give an impressive prospect of the applications of Monte Carlo methods **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 **Exploring Monte Carlo Methods** William L. Dunn, J. Kenneth Shultis, 2022-06-07 Exploring Monte Carlo

Methods Second Edition provides a valuable introduction to the numerical methods that have come to be known as Monte Carlo This unique and trusted resource for course use as well as researcher reference offers accessible coverage clear explanations and helpful examples throughout Building from the basics the text also includes applications in a variety of fields such as physics nuclear engineering finance and investment medical modeling and prediction archaeology geology and transportation planning Provides a comprehensive yet concise treatment of Monte Carlo methods Uses the famous Buffon's needle problem as a unifying theme to illustrate the many aspects of Monte Carlo methods Includes numerous exercises and useful appendices on Certain mathematical functions Bose Einstein functions Fermi Dirac functions and Watson functions

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

Inverse Problems of Mathematical Physics Mikhail M.

Lavrent'ev, Alexander V. Avdeev, Viatcheslav I. Priimenko, 2012-05-07 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 *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 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

Carleman Estimates for Coefficient Inverse Problems and Numerical Applications Michael V. Klibanov, Alexander A. Timonov, 2012-04-17

In this monograph the main subject of the author's considerations is coefficient inverse problems Arising in many areas of natural sciences and technology such problems consist of determining the variable coefficients of a certain differential operator defined in a domain from boundary measurements of a solution or its functionals Although the authors pay strong attention to the rigorous justification of known results they place the primary emphasis on new concepts and developments

Counterexamples in Optimal Control Theory Semen Ya. Serovaiskii, 2011-12-01

This monograph deals with cases where optimal control either does not exist or is not unique cases where optimality conditions are insufficient or degenerate or where extremum problems in the sense of Tikhonov and Hadamard are ill posed and other situations A formal application of classical optimisation methods in such cases either leads to wrong results or has no effect The detailed analysis of these examples should provide a better understanding of the modern theory of optimal control and the practical difficulties of solving extremum problems

Transport Equation and Tomography D. S. Anikonov, A. E. Kovtanyuk, 2002 This book deals mainly with the results of the authors research devoted to both the study of the transport equation the linear Boltzmann equation and its applications in X ray tomography The introduction gives an outline of the book and deals with certain aspects of the methodology The first part of the book is devoted to the investigation of known and new problems for the stationary transport equation of a general form New problems are treated as problems of tomography The second part deals with the monoenergetic transport equation

This book will be of interest to specialists in transport theory and tomography

Method of Spectral Mappings in the Inverse Problem Theory Vacheslav A. Yurko, 2013-10-10 Inverse problems of spectral analysis consist in recovering operators from their spectral characteristics Such problems often appear in mathematics mechanics physics electronics geophysics meteorology and other branches of natural science This monograph is devoted to inverse problems of spectral analysis for ordinary differential equations Its aim is to present the main results on inverse spectral problems using the so called method of spectral mappings which is one of the main tools in inverse spectral theory The book consists of three chapters In Chapter 1 the method of spectral mappings is presented in the simplest version for the Sturm Liouville operator In Chapter 2 the inverse problem of recovering higher order differential operators of the form on the half line and on a finite interval is considered In Chapter 3 inverse spectral problems for differential operators with nonlinear dependence on the spectral parameter are studied

Inverse Problems for Partial Differential Equations Yurii Ya. Belov, 2012-02-14 This monograph is devoted to identification problems of coefficients in equations of mathematical physics It investigates the existence and uniqueness of the solutions for identification coefficient problems in parabolic and hyperbolic equations and equation systems of composite type The problems are studied with the Cauchy data and equations in which the Fourier transform with respect to the chosen variable is supposed to occur Differential properties of the solutions for the original direct problems and their behavior under great values of time are studied on the basis of solution properties for direct problems The identification problems with one or two unknown coefficients are also investigated For initial boundary value conditions linear and nonlinear parabolic equations are studied

Dynamical Inverse Problems of Distributed Systems Vyacheslav I. Maksimov, 2014-07-24 This monograph deals with problems of dynamical reconstruction of unknown variable characteristics distributed or boundary disturbances coefficients of operator etc for various classes of systems with distributed parameters parabolic and hyperbolic equations evolutionary variational inequalities etc

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

Coefficient Inverse Problems for Parabolic Type Equations and Their Application P. G. Danilaev,2014-07-24 As a rule many practical problems are studied in a situation when the input data are incomplete For example this is the case for a parabolic partial differential equation describing the non stationary physical process of heat and mass transfer if it contains the unknown thermal conductivity coefficient Such situations arising in physical problems motivated the appearance of the present work In this monograph the author considers numerical solutions of the quasi inversion problems to which the solution of the original coefficient inverse problems are reduced Underground fluid dynamics is taken as a field of practical use of coefficient inverse problems The significance of these problems for this application domain consists in the possibility to determine the physical fields of parameters that characterize the filtration properties of porous media oil strata This provides the possibility of predicting the conditions of oil field development and the effects of the exploitation The research carried out by the author showed that the quasi inversion method can be applied also for solution of interior coefficient inverse problems by reducing them to the problem of continuation of a solution to a parabolic equation This reduction is based on the results of the proofs of the uniqueness theorems for solutions of the corresponding coefficient inverse problems

Integral Geometry and Inverse Problems for Kinetic Equations Anvar Kh. Amirov,2014-07-24 In this monograph a method for proving the solvability of integral geometry problems and inverse problems for kinetic equations is presented The application of this method has led to interesting problems of the Dirichlet type for third order differential equations the solvability of which appears to depend on the geometry of the domain for which the problem is stated Another considered subject is the problem of integral geometry on paraboloids in particular the uniqueness of solutions to the Goursat problem

for a differential inequality which implies new theorems on the uniqueness of solutions to this problem for a class of quasilinear hyperbolic equations A class of multidimensional inverse problems associated with problems of integral geometry and the inverse problem for the quantum kinetic equations are also included Forward and Inverse Problems for Hyperbolic, Elliptic and Mixed Type Equations Alexander G. Megrabov, 2012-05-24 Inverse problems are an important and rapidly developing direction in mathematics mathematical physics differential equations and various applied technologies geophysics optic tomography remote sensing radar location etc In this monograph direct and inverse problems for partial differential equations are considered The type of equations focused are hyperbolic elliptic and mixed elliptic hyperbolic The direct problems arise as generalizations of problems of scattering plane elastic or acoustic waves from inhomogeneous layer or from half space The inverse problems are those of determination of medium parameters by giving the forms of incident and reflected waves or the vibrations of certain points of the medium The method of research of all inverse problems is spectral analytical consisting in reducing the considered inverse problems to the known inverse problems for the Sturm Liouville equation or the string equation Besides the book considers discrete inverse problems In these problems an arbitrary set of point sources emissive sources oscillators point masses is determined **Inverse Problems for Kinetic and Other**

Evolution Equations Yu. E. Anikonov, 2014-07-24 This monograph deals with methods of studying multidimensional inverse problems for kinetic and other evolution equations in particular transfer equations The methods used are applied to concrete inverse problems especially multidimensional inverse problems applicable in linear and nonlinear statements A significant part of the book contains formulas and relations for solving inverse problems including formulas for the solution and coefficients of kinetic equations differential difference equations nonlinear evolution equations and second order equations

Computer Modelling in Tomography and Ill-Posed Problems Mikhail M. Lavrent'ev, Sergei M. Zerkal, Oleg E. Trofimov, 2014-07-24 Comparatively weakly researched untraditional tomography problems are solved because of new achievements in calculation mathematics and the theory of ill posed problems the regularization process of solving ill posed problems and the increase of stability Experiments show possibilities and applicability of algorithms of processing tomography data This monograph is devoted to considering these problems in connection with series of ill posed problems in tomography settings arising from practice The book includes chapters to the following themes Mathematical basis of the method of computerized tomography Cone beam tomography reconstruction Inverse kinematic problem in the tomographic setting

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