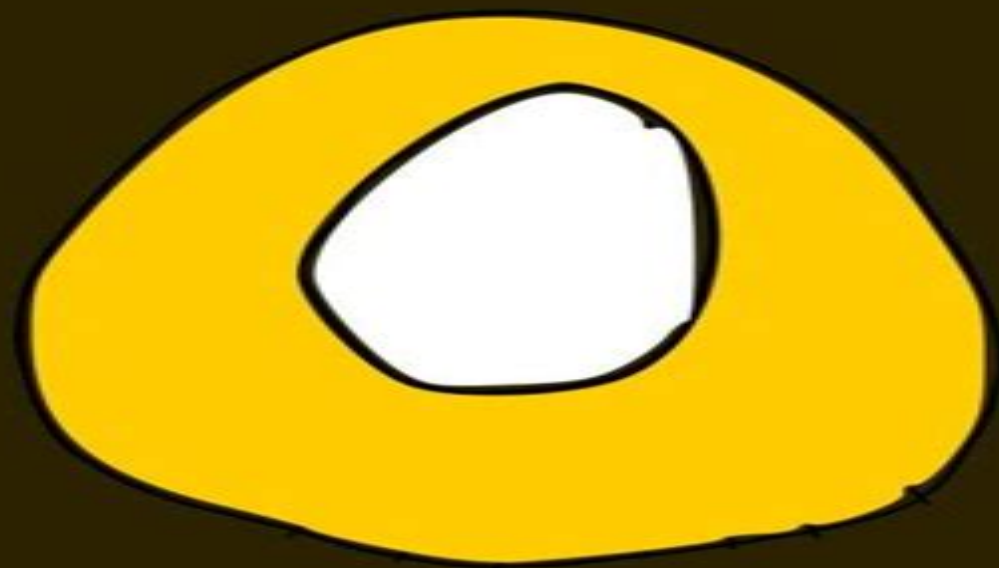


M. M. Laurentiev

Some
Improperly Posed
Problems
of
Mathematical Physics



Some Improperly Posed Problems Of Mathematical Physics

Mikhail Mikhaïlovich Lavrent'ev



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Improperly Posed Problems in Partial Differential Equations L. E. Payne, 1975-01-01 Improperly posed Cauchy problems are the primary topics in this discussion which assumes that the geometry and coefficients of the equations are known precisely Appropriate references are made to other classes of improperly posed problems The contents include straight forward examples of methods eigenfunction quasireversibility logarithmic convexity Lagrange identity and weighted energy used in treating improperly posed Cauchy problems The Cauchy problem for a class of second order operator equations is examined as is the question of determining explicit stability inequalities for solving the Cauchy problem for elliptic equations Among other things an example with improperly posed perturbed and unperturbed problems is discussed and concavity methods are used to investigate finite escape time for classes of operator equations

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Free Boundary Problems Pierluigi Colli, Claudio Verdi, Augusto

Visintin,2012-12-06 Many phenomena of interest for applications are represented by differential equations which are defined in a domain whose boundary is a priori unknown and is accordingly named a free boundary A further quantitative condition is then provided in order to exclude indeterminacy Free boundary problems thus encompass a broad spectrum which is represented in this state of the art volume by a variety of contributions of researchers in mathematics and applied fields like physics biology and material sciences Special emphasis has been reserved for mathematical modelling and for the formulation of new 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

Parameter Identification of Materials and Structures Zenon Mróz,Georgios E. Stavroulakis,2007-04-28 The nature and the human creations are full of complex phenomena which sometimes can be observed but rarely follow our hypotheses The best we can do is to build a parametric model and then try to adjust the unknown parameters based on the available observations This topic called parameter identification is discussed in this book for materials and structures The present volume of lecture notes follows a very successful advanced school which we had the honor to coordinate in Udine October 6 10 2003 The authors of this volume present a wide spectrum of theories methods and applications related to inverse and parameter identification problems We thank the invited lecturers and the authors of this book for their contributions the participants of the course for their active participation and the interesting discussions as well as the people of CISM for their hospitality and their well known professional help Zenon Mroz Georgios E Stavroulakis

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New Trends of Mathematical Inverse Problems and Applications Amine Laghrib,Lekbir Afraites,Mourad Nachaoui,2023-07-15 This volume comprises the thoroughly

reviewed and revised papers of the First International Conference on New Trends in Applied Mathematics ICNTAM 2022 which took place in Beni Mellal Morocco 19 21 May 2022 The papers deal with the following topics Inverse Problems Partial

Differential Equations Mathematical Control Numerical Analysis and Computer Science The main interest is in recent trends on Inverse Problems analysis and real applications in Computer Science The latter is viewed as a dynamic branch on the interface of mathematics and related fields that has been growing rapidly over the past several decades However its mathematical analysis and interpretation still not well detailed and needs much more clarifications 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 *An Introduction to the Mathematical Theory of Inverse Problems* Andreas Kirsch, 2021-02-15

This graduate level textbook introduces the reader to the area of inverse problems vital to many fields including geophysical exploration system identification nondestructive testing and ultrasonic tomography It aims to expose the basic notions and difficulties encountered with ill posed problems analyzing basic properties of regularization methods for ill posed problems via several simple analytical and numerical examples The book also presents three special nonlinear inverse problems in detail the inverse spectral problem the inverse problem of electrical impedance tomography EIT and the inverse scattering problem The corresponding direct problems are studied with respect to existence uniqueness and continuous dependence on parameters Ultimately the text discusses theoretical results as well as numerical procedures for the inverse problems including many exercises and illustrations to complement coursework in mathematics and engineering This updated text includes a new chapter on the theory of nonlinear inverse problems in response to the field s growing popularity as well as a new section on the interior transmission eigenvalue problem which complements the Sturm Liouville problem and which has received great attention since the previous edition was published **Mathematical Methods XIB** Douglas

Henderson, 2012-12-02 Physical Chemistry An Advanced Treatise Volume XIB Mathematical Methods focuses on mathematical techniques that consist of concepts relating to differentiation and integration This book discusses the methods in lattice statistics Pfaffian solution of the planar Ising problem and probability theory and stochastic processes The random variables and probability distributions non equilibrium problems Brownian motion and scattering theory are also elaborated This text likewise covers the elastic scattering from atoms solution of integral and differential equations concepts in graph theory and theory of operator equations This volume provides graduate and physical chemistry students a basic understanding of mathematical techniques important in chemistry **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

Numerical Methods for Energy Applications Naser Mahdavi Tabatabaei, Nicu Bizon, 2021-03-22 This book provides a thorough guide to the use of numerical methods in energy systems and applications It presents methods for analysing engineering applications for energy systems discussing finite difference finite element and other advanced numerical methods Solutions to technical problems relating the application of these methods to energy systems are also thoroughly explored Readers will discover diverse perspectives of the contributing authors and extensive discussions of issues including a wide variety of numerical methods concepts and related energy systems applications systems equations and optimization partial differential equations and finite difference method methods for solving nonlinear equations special methods and their mathematical implementation in multi energy sources numerical investigations of electrochemical fields and devices and issues related to numerical approaches and optimal integration of energy consumption This is a highly informative and carefully presented book providing scientific and academic insight for readers with an interest in numerical methods and energy systems

Abel Integral Equations Rudolf Gorenflo, Sergio Vessella, 2006-11-14 In many fields of application of mathematics progress is crucially dependent on the good flow of information between i theoretical mathematicians looking for applications ii mathematicians working in applications in need of theory and iii scientists and engineers applying mathematical models and methods The intention of this book is to stimulate this flow of information In the first three chapters accessible to third year students of mathematics and physics and to mathematically interested engineers applications of Abel integral equations are surveyed broadly including determination of potentials stereology seismic travel times spectroscopy optical fibres In subsequent chapters requiring some background in functional analysis mapping properties of Abel integral operators and their relation to other integral transforms in various function spaces are investigated questions of existence and uniqueness of solutions of linear and nonlinear Abel integral equations are treated and for equations of the first kind problems of ill posedness are discussed Finally some numerical methods are described In the theoretical parts emphasis is put on the aspects relevant to applications

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