

V.A. Morozov

Methods for Solving Incorrectly Posed Problems



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Methods For Solving Incorrectly Posed Problems

V.A. Morozov



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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

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 tools for the modeling of real world application problems Pursuing the ultimate aim of influencing these systems in a desired
 way one is confronted with the task of optimizing discretized models This volume contains selected papers presented at the
 International Work shop on Fast Solution of Discretized Optimization Problems which took place at the Weierstrass Institute
 for Applied Analysis and Stochastics in Berlin from May 08 until May 12 2000 The conference was attended by 59 scientists
 from 10 countries The scientific program consisted of 8 invited lectures presented by H G Bock IWR Heidelberg M
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 28 contributed talks The aim of this workshop was to foster the exchange of ideas between the still comparatively separated
 disciplines of nonlinear optimiza tion on the one side and numerical methods for differential equations on the other side This
 is necessary for the successful solution of various current optimization problems in practical applications shape optimization
 topology optimization pro cess optimization Therefore the organizing committee as well as the speakers have come from both
 these communities **Upper Main Sequence Stars with Anomalous Abundances** C.R. Cowley, M.M. Dworetsky, C.
 Mégessier, 2012-12-06 This volume contains papers presented at IAU Colloquium No 90 at the Crimean Astrophysical
 Observatory in May of 1985 A few additional contributions are included from authors who for various reasons were unable to
 attend the meeting Four years have passed since the last major international conference on chemically peculiar stars of the
 upper main sequence was held in Liege Belgium in 1981 Previous conferences were held in 1975 Vienna Austria and in 1965
 Greenbelt Maryland USA As the proceedings of this Colloquium show the recent availability of ultraviolet spectra of large
 numbers of normal and chemically peculiar A and B stars is having a major impact on the way we study these objects and has
 led to many new exciting and unanticipated results Simultaneously the more traditional study of optical spectra has been
 advanced through the increasing use of very high spectral resolution with high signal to noise detectors The chemically
 peculiar CP stars on the upper main sequence belong in the standard framework within which we understand stellar
 evolution and the history of matter Recent work has made it clear that the unusual chemistry and magnetic structure of these
 objects is of relevance across the broad domain of stellar astronomy from the upper main sequence to horizontal branch stars
 and white dwarfs Metal poor J Boo as well as metal rich Ap Am stars are an integral part of the picture **Recovery**
Methodologies: Regularization and Sampling Willi Freeden, M. Zuhair Nashed, 2023-08-21 The goal of this book is to

introduce the reader to methodologies in recovery problems for objects such as functions and signals from partial or indirect information. The recovery of objects from a set of data demands key solvers of inverse and sampling problems. Until recently, connections between the mathematical areas of inverse problems and sampling were rather tenuous. However, advances in several areas of mathematical research have revealed deep common threads between them, which proves that there is a serious need for a unifying description of the underlying mathematical ideas and concepts. Freedman and Nashed present an integrated approach to resolution methodologies from the perspective of both these areas. Researchers in sampling theory will benefit from learning about inverse problems and regularization methods, while specialists in inverse problems will gain a better understanding of the point of view of sampling concepts. This book requires some basic knowledge of functional analysis, Fourier theory, geometric number theory, constructive approximation, and special function theory. By avoiding extreme technicalities and elaborate proof techniques, it is an accessible resource for students and researchers not only from applied mathematics but also from all branches of engineering and science.

partial differential equations and applications
Giorgio Talenti, 2017-10-02

Written as a tribute to the mathematician Carlo Pucci on the occasion of his 70th birthday, this is a collection of authoritative contributions from over 45 internationally acclaimed experts in the field of partial differential equations. Papers discuss a variety of topics such as problems where a partial differential equation is coupled with unfavourable boundary or initial conditions and boundary value problems for partial differential equations of elliptic type.

The Limits of Resolution Geoffrey de Villiers, E. Roy Pike, 2016-10-03

This beautiful book can be read as a novel presenting carefully our quest to get more and more information from our observations and measurements. Its authors are particularly good at relating it. Pierre C. Sabatier: This is a unique text, a labor of love pulling together for the first time the remarkably large array of mathematical and statistical techniques used for analysis of resolution in many systems of importance today: optical, acoustical, radar, etc. I believe it will find widespread use and value. Dr. Robert G. W. Brown, Chief Executive Officer, American Institute of Physics: The mix of physics and mathematics is a unique feature of this book, which can be basic not only for PhD students but also for researchers in the area of computational imaging. Mario Bertero, Professor, University of Geneva: a tour de force covering aspects of history, mathematical theory, and practical applications. The authors provide a penetrating insight into the often confused topic of resolution and, in doing so, offer a unifying approach to the subject that is applicable not only to traditional optical systems but also to modern-day computer-based systems such as radar and RF communications. Prof. Ian Proudler, Loughborough University: a must-have for anyone interested in imaging and the spatial resolution of images. This book provides a detailed and very readable account of resolution in imaging and organizes the recent history of the subject in excellent fashion. I strongly recommend it. Michael A. Fiddy, Professor, University of North Carolina at Charlotte: This book brings together the concept of resolution, which limits what we can determine about our physical world with the theory of linear inverse problems, emphasizing practical applications. The book focuses on methods for solving

illposed problems that do not have unique stable solutions After introducing basic concepts the contents address problems with continuous data in detail before turning to cases of discrete data sets As one of the unifying principles of the text the authors explain how non uniqueness is a feature of measurement problems in science where precision and resolution is essentially always limited by some kind of noise

Parallel Operator Splitting Algorithms with Application to Imaging Inverse Problems Chuan He,Changhua Hu,2023-08-28 Image denoising image deblurring image inpainting super resolution and compressed sensing reconstruction have important application value in engineering practice and they are also the hot frontiers in the field of image processing This book focuses on the numerical analysis of ill condition of imaging inverse problems and the methods of solving imaging inverse problems based on operator splitting Both algorithmic theory and numerical experiments have been addressed The book is divided into six chapters including preparatory knowledge ill condition numerical analysis and regularization method of imaging inverse problems adaptive regularization parameter estimation and parallel solution methods of imaging inverse problem based on operator splitting Although the research methods in this book take image denoising deblurring inpainting and compressed sensing reconstruction as examples they can also be extended to image processing problems such as image segmentation hyperspectral decomposition and image compression This book can benefit teachers and graduate students in colleges and universities or be used as a reference for self study or further study of image processing technology engineers

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