Improperly Posed Problems and Their Numerical Treatment (Experientia Supplementum)

Hammerlin, Gunther J.

Improperly Posed Problems And Their Numerical Treatment

G. Haemmerlin,Karl Heinz Hoffmann

Improperly Posed Problems And Their Numerical Treatment:

Improperly Posed Problems and Their Numerical Treatment Prof. Dr. G. Hämmerlin,Prof. Dr. K.-H. Hoffmann,2013-11-21 Whilst improperly posed problems appear in several branches of applied and pure mathematics this conference concentrated mainly on the practical treatment of ill posedness The participants came from 12 countries The interchange of ideas reflected the spectrum of questions arising in connection with the subject of the conference where currently progresses in research are made This volume contains 17 papers presented at the con ference Focal points in the programme were Problems of regularisation parameter identification free boundary and inverse problems in differential equations and inte gral equations of the first kind Problems which appear in science in technical fields and in medicine are dis cussed as well as general operator equations In a jOint discussion several open problems have been worked out which are collected at the end of the volume The editor s thanks go to all contributors and parti cipants who made the conference a success to the manage ment of the institute with its unique atmosphere to the Birkhauser Verlag for the possibility to publish the vo lume in the well known ISNM series to Dr P Jochum Mlin chen for assistance in organization and to Mrs Chr Rogg Augsburg for her excellent typing of several manuscripts   **Improperly. Posed Problems and Their Numerical Treatment** G. Haemmerlin,Karl Heinz Hoffmann,1983   The Mollification Method and the Numerical Solution of Ill-Posed Problems Diego A. Murio,2011-03-29 Uses a strong computational and truly interdisciplinary treatment to introduce applied inverse theory The author created the Mollification Method as a means of dealing with ill posed problems Although the presentation focuses on problems with origins in mechanical engineering many of the ideas and techniques can be easily applied to a broad range of situations   Handbook of Analytic Computational Methods in Applied Mathematics George Anastassiou,2019-06-03 Working computationally in applied mathematics is the very essence of dealing with real world problems in science and engineering Approximation theory on the borderline between pure and applied mathematics has always supplied some of the most innovative ideas computational methods and original approaches to many types of problems The f   Ill-Posed Problems: Theory and Applications A. Bakushinsky,A. Goncharsky,2012-12-06 Recent years have been characterized by the increasing amountofpublications in the field ofso called ill posed problems This is easilyunderstandable because we observe the rapid progress of a relatively young branch ofmathematics ofwhich the first results date back to about 30 years ago By now impressive results have been achieved both in the theory ofsolving ill posed problems and in the applicationsofalgorithms using modem computers To mention just one field one can name the computer tomography which could not possibly have been developed without modem tools for solving ill posed problems When writing this book the authors tried to define the place and role of ill posed problems in modem mathematics In a few words we define the theory of ill posed problems as the theory of approximating functions with approximately given arguments in functional spaces The difference between well posed and ill posed problems is concerned with the fact that the latter are associated

with discontinuous functions This approach is followed by the authors throughout the whole book We hope that the theoretical results will be of interest to researchers working in approximation theory and functional analysis As for particular algorithms for solving ill posed problems the authors paid general attention to the principles ofconstructing such algorithms as the methods for approximating discontinuous functions with approximately specified arguments In this way it proved possible to define the limits of applicability of regularization techniques **Inverse and Ill-Posed Problems** Heinz W. Engl,C. W. Groetsch,2014-05-10 Inverse and Ill Posed Problems is a collection of papers presented at a seminar of the same title held in Austria in June 1986 The papers discuss inverse problems in various disciplines mathematical solutions of integral equations of the first kind general considerations for ill posed problems and the various regularization methods for integral and operator equations of the first kind Other papers deal with applications in tomography inverse scattering detection of radiation sources optics partial differential equations and parameter estimation problems One paper discusses three topics on ill posed problems namely the imposition of specified types of discontinuities on solutions of ill posed problems the use of generalized cross validation as a data based termination rule for iterative methods and also a parameter estimation problem in reservoir modeling Another paper investigates a statistical method to determine the truncation level in Eigen function expansions and for Fredholm equations of the first kind where the data contains some errors Another paper examines the use of singular function expansions in the inversion of severely ill posed problems arising in confocal scanning microscopy particle sizing and velocimetry The collection can benefit many mathematicians students and professor of calculus statistics and advanced mathematics **Numerical Treatment of Inverse Problems in Differential and Integral Equations** Deuflhard,Hairer,2012-12-06 In many scientific or engineering applications where ordinary differen tial equation OOE partial differential equation POE or integral equation IE models are involved numerical simulation is in common use for prediction monitoring or control purposes In many cases however successful simulation of a process must be preceded by the solution of the so called inverse problem which is usually more complex given meas ured data and an associated theoretical model determine unknown para meters in that model or unknown functions to be parametrized in such a way that some measure of the discrepancy between data and model is minimal The present volume deals with the numerical treatment of such inverse probelms in fields of application like chemistry Chap 2 3 4 7 9 molecular biology Chap 22 physics Chap 8 11 20 geophysics Chap 10 19 astronomy Chap 5 reservoir simulation Chap 15 16 elctrocardiology Chap 14 computer tomography Chap 21 and control system design Chap 12 13 In the actual computational solution of inverse problems in these fields the following typical difficulties arise 1 The evaluation of the sen sitivity coefficients for the model may be rather time and storage con suming Nevertheless these coefficients are needed a to ensure local uniqueness of the solution b to estimate the accuracy of the obtained approximation of the solution c to speed up the iterative solution of nonlinear problems 2 Often the inverse problems are ill posed To cope with this fact in the presence of noisy or incomplete

data or inev itable discretization errors regularization techniques are necessary   <u>Trends in Mathematical Optimization</u> K.H. Hoffmann,2013-03-07 This volume contains a collection of 23 papers presented at the 4th French German Conference on Optimization hold at Irsee April 21 26 1986 The conference was aUended by ninety scientists about one third from France from Germany and from third countries each They all contributed to a highly interesting and stimulating meeting The scientifique program consisted of four survey lectures of a more tutorial character and of 61 contributed papers covering almost all areas of optimization In addition two informal evening sessions and a plenary discussion on further developments of optimization theory were organized One of the main aims of the organizers was to indicate and to stress the increasing importance of optimization methods for almost all areas of science and for a fast growing number of industry branches We hope that the conference approached this goal in a certain degree and managed to continue fruitful discussions between theory and applications Equally important to the official contributions and lectures is the nonmeasurable part of activities inherent in such a scientific meeting Here the charming and inspiring atmosphere of a place like Irsee helped to establish numerous new contacts between the participants and to deepen already existing ones The conference was sponsored by the Bayerische Kultusministerium the Deutsche Forschungsgemeinschaft and the Universities of Augsburg and Bayreuth Their interest in the meeting and their assistance is gratefully acknowledged We would like to thank the authors for their contributions and the referees for their helpful comments   **Numerical Mathematics and Applications** J. Vignes,R. Vichnevetsky,2014-06-28 Numerical Mathematics and Applications   **The Numerical Solution of Integral Equations of the Second Kind** Kendall E. Atkinson,1997-06-28 This book provides an extensive introduction to the numerical solution of a large class of integral equations   *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 mathema tics 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 **Ill-Posed Problems in Natural Sciences** Andrei N. Tikhonov,2020-05-18 No detailed description available for Ill Posed Problems in Natural Sciences **An Introduction to the Mathematical Theory of Inverse Problems** Andreas Kirsch,2011-03-24 This book introduces the reader to the area of inverse problems The study of inverse problems is of vital interest to many areas of science and technology such as geophysical exploration system identification nondestructive testing and ultrasonic tomography The aim of this book is twofold in the first part the reader is exposed to the basic notions and difficulties encountered with ill posed problems Basic properties of regularization methods for linear ill posed problems are studied by means of several simple analytical and numerical examples The second part of the book presents two special nonlinear inverse problems in detail the inverse spectral problem and the inverse scattering problem The corresponding direct problems are studied with respect to existence uniqueness and continuous dependence on parameters Then some theoretical results as well as numerical procedures for the inverse problems are discussed The choice of material and its presentation in the book are new thus making it particularly suitable for graduate students Basic knowledge of real analysis is assumed In this new edition the Factorization Method is included as one of the prominent members in this monograph Since the Factorization Method is particularly simple for the problem of EIT and this field has attracted a lot of attention during the past decade a chapter on EIT has been added in this monograph as Chapter 5 while the chapter on inverse scattering theory is now Chapter 6 The main changes of this second edition compared to the first edition concern only Chapters 5 and 6 and the Appendix A Chapter 5 introduces the reader to the inverse problem of electrical impedance tomography **Handbook of Mathematical Geodesy** Willi Freeden,M. Zuhair Nashed,2018-06-11 Written by leading experts this book provides a clear and comprehensive survey of the status quo of the interrelating process and cross fertilization of structures and methods in mathematical geodesy Starting with a foundation of functional analysis potential theory constructive approximation special function theory and inverse problems readers are subsequently introduced to today s least squares approximation spherical harmonics reflected spline and wavelet concepts boundary value problems Runge Walsh framework geodetic observables geoidal modeling ill posed problems and regularizations inverse gravimetry and satellite gravity gradiometry All chapters are self contained and can be studied individually making the book an ideal resource for both graduate students and active researchers who want to acquaint themselves with the mathematical aspects of modern geodesy Constructive Methods for the Practical Treatment of Integral Equations G. Hämmerlin,K.H. Hoffmann,2013-03-07 O I 1 1 durch die GauB Quadraturformel Q I n n L w 0 f x 0 i 1 1 1 Sei Rn I Q das Fehlerfunktional n Izl1 Fur eine im Kreis Kr I Kr z E a holomorphe Funktion f f z L i O sei f i i x 1 1 sup I a 0 I r i E JN und R qo O qo x o 1 n 1 1 In Xr f f holomorph in Kr und Iflr Abstract and Applied Analysis N. M. Chuong,L. Nirenberg,Wolfgang Tutschke,2004 This volume takes up various topics in Mathematical Analysis including boundary and initial value problems for Partial Differential

Equations and Functional Analytic methods Topics include linear elliptic systems for composite material the coefficients may jump from domain to domain Stochastic Analysis many applied problems involve evolution equations with random terms leading to the use of stochastic analysis The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences *Iterative Methods for Approximate Solution of Inverse Problems* A.B. Bakushinsky,M.Yu. Kokurin,2007-09-28 This volume presents a unified approach to constructing iterative methods for solving irregular operator equations and provides rigorous theoretical analysis for several classes of these methods The analysis of methods includes convergence theorems as well as necessary and sufficient conditions for their convergence at a given rate The principal groups of methods studied in the book are iterative processes based on the technique of universal linear approximations stable gradient type processes and methods of stable continuous approximations Compared to existing monographs and textbooks on ill posed problems the main distinguishing feature of the presented approach is that it doesn t require any structural conditions on equations under consideration except for standard smoothness conditions This allows to obtain in a uniform style stable iterative methods applicable to wide classes of nonlinear inverse problems Practical efficiency of suggested algorithms is illustrated in application to inverse problems of potential theory and acoustic scattering The volume can be read by anyone with a basic knowledge of functional analysis The book will be of interest to applied mathematicians and specialists in mathematical modeling and inverse problems *Transactions of the ... Army Conference on Applied Mathematics and Computing* ,1983

Handbook of Geomathematics Willi Freeden,M. Zuhair Nashed,Thomas Sonar,2010-08-13 During the last three decades geosciences and geo engineering were influenced by two essential scenarios First the technological progress has changed completely the observational and measurement techniques Modern high speed computers and satellite based techniques are entering more and more all geodisciplines Second there is a growing public concern about the future of our planet its climate its environment and about an expected shortage of natural resources Obviously both aspects viz efficient strategies of protection against threats of a changing Earth and the exceptional situation of getting terrestrial airborne as well as spaceborne data of better and better quality explain the strong need of new mathematical structures tools and methods Mathematics concerned with geoscientific problems i e Geomathematics is becoming increasingly important The Handbook Geomathematics as a central reference work in this area comprises the following scientific fields I observational and measurement key technologies II modelling of the system Earth geosphere cryosphere hydrosphere atmosphere biosphere III analytic algebraic and operator theoretic methods IV statistical and stochastic methods V computational and numerical analysis methods VI historical background and future perspectives A Primer on Integral Equations of the First Kind G. Milton Wing,1991-01-01 Designed to offer applied mathematicians physicists chemists engineers geophysicists and other scientists an elementary level explanation of integral equations of the first kind It maintains a casual conversational approach

The book emphasizes understanding while deliberately avoiding special methods of highly limited application Special features all problems illustrate important topics covered in the text the subject is explained using a fairly non rigorous approach to introduce any mathematics not commonly understood by the intended audience designed for self study but can also be used as a text

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