Mathias Richter

Inverse Problems

Basics, Theory and Applications in Geophysics

Second Edition

Birkhäuser

Inverse Problem Theory Methods For 2nd Edition

V. Lakshmikantham,V. Trigiante

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Computational Methods in Physics Simon Širca,Martin Horvat,2025-04-01 This textbook provides a compendium of numerical methods to assist physics students and researchers in their daily work It carefully considers error estimates stability and convergence issues the choice of optimal methods and techniques to increase program execution speeds The book supplies numerous examples throughout the chapters that are concluded by more comprehensive problems with a strong physics background Instead of uncritically employing modern black box tools the readers are encouraged to develop a more ponderous and skeptical approach This revised and expanded edition now includes a new chapter on numerical integration and stable differentiation as well as fresh material on optimal filtering integration of gravitational many body problems computation of Poincar maps regularization of orbits singular Sturm Liouville problems techniques for time evolution and spatial treatment of semi infinite domains in spectral methods and phase retrieval It also brings updated discussions of algebraic problems involving sparse matrices and of high resolution schemes for partial differential equations

Introduction to Petroleum Seismology, second edition Luc T. Ikelle ,Lasse Amundsen,2018-03-26 Introduction to Petroleum Seismology second edition SEG Investigations in Geophysics Series No 12 provides the theoretical and practical foundation for tackling present and future challenges of petroleum seismology especially those related to seismic survey designs seismic data acquisition seismic and EM modeling seismic imaging microseismicity and reservoir characterization and monitoring All of the chapters from the first edition have been improved and or expanded In addition twelve new chapters have been added These new chapters expand topics which were only alluded to in the first edition sparsity representation sparsity and nonlinear optimization near simultaneous multiple shooting acquisition and processing nonuniform wavefield sampling automated modeling elastic electromagnetic mathematical equivalences and microseismicity in the context of hydraulic fracturing Another major modification in this edition is that each chapter contains analytical problems as well as computational problems These problems include MatLab codes which may help readers improve their understanding of and intuition about these materials The comprehensiveness of this book makes it a suitable text for undergraduate and graduate courses that target geophysicists and engineers as well as a guide and reference work for researchers and professionals in academia and in the petroleum industry   *Parameter Estimation and Inverse Problems* Richard C. Aster,Brian Borchers,Clifford H. Thurber,2013 Preface 1 Introduction 2 Linear Regression 3 Discretizing Continuous Inverse Problems 4 Rank Deficiency and Ill Conditioning 5 Tikhonov Regularization 6 Iterative Methods 7 Other Regularization Techniques 8 Fourier Techniques 9 Nonlinear Regression 10 Nonlinear Inverse Problems 11 Bayesian Methods Appendix A Review of Linear Algebra Appendix B Review of Probability and Statistics Appendix C Glossary of Notation Bibliography IndexLinear Regression Discretizing Continuous Inverse Problems Rank Deficiency and Ill Conditioning Tikhonov Regularization Iterative Methods Other Regularization Techniques Fourier Techniques Nonlinear

Regression Nonlinear Inverse Problems Bayesian Methods   **Iterative Methods for Ill-posed Problems** Anatoly B. Bakushinsky,Александра Борисовна Смирнова,2011 Ill posed problems are encountered in countless areas of real world science and technology A variety of processes in science and engineering is commonly modeled by algebraic differential integral and other equations In a more difficult case it can be systems of equations combined with the associated initial and boundary conditions Frequently the study of applied optimization problems is also reduced to solving the corresponding equations These equations encountered both in theoretical and applied areas may naturally be classified as operator equations The current textbook will focus on iterative methods for operator equations in Hilbert spaces   **Scattering And Diffraction In Physical Optics (2nd Edition)** Manuel Nieto Vesperinas,2006-06-01 This book presents a comprehensive tutorial on propagation diffraction and scattering problems from the basic principles of physical optics Beginning with the fundamental differential and integral equations for wavefields the text presents an exhaustive discussion on the extinction theorem as a non local boundary condition this has been extensively employed for the rigorous solution of scattering and diffraction problems There is also an in depth presentation of the topic of scattering from rough surfaces in particular the phenomenon of enhanced backscattering as well as a detailed development of the angular spectrum representation of fields leading to questions on non diffraction beams Of key interest in near field optical microscopy and nanooptics the S matrix theory based on the angular spectrum for propagating components and the recently discovered properties of the S matrix for evanescent components of wavefields are considered In addition the book deals with the healing effect of phase conjugation on waves and focuses on some applications concerning the relationship with time reversal Readers will also find discussions on image recovery from partial information data phase problems and super resolution problems as well as a chapter on the fundamentals of near field optical microscopy techniques including the hot topic of propagation in negative index media

Thermodynamics of Materials with Memory Giovambattista Amendola,Mauro Fabrizio,John Murrough Golden,2011-11-18 This is a work in four parts dealing with the mechanics and thermodynamics of materials with memory including properties of the dynamical equations which describe their evolution in time under varying loads The first part is an introduction to Continuum Mechanics with sections dealing with classical Fluid Mechanics and Elasticity linear and non linear The second part is devoted to Continuum Thermodynamics which is used to derive constitutive equations of materials with memory including viscoelastic solids fluids heat conductors and some examples of non simple materials In part three free energies for materials with linear memory constitutive relations are comprehensively explored The new concept of a minimal state is also introduced Formulae derived over the last decade for the minimum and related free energies are discussed in depth Also a new single integral free energy which is a functional of the minimal state is analyzed in detail Finally free energies for examples of non simple materials are considered In the final part existence uniqueness and stability results are presented for the integrodifferential equations describing the dynamical evolution of viscoelastic materials A new approach to these topics

based on the use of minimal states rather than histories is discussed in detail There are also chapters on the controllability of thermoelastic systems with memory the Saint Venant problem for viscoelastic materials and on the theory of inverse problems **Theory Of Difference Equations Numerical Methods And Applications** V. Lakshmikantham,V. Trigiante,2002-06-12 Provides a clear and comprehensive overview of the fundamental theories numerical methods and iterative processes encountered in difference calculus Explores classical problems such as orthological polynomials the Euclidean algorithm roots of polynomials and well conditioning **Scattering and Biomedical Engineering** Dimitrios Ioannou Fotiadis,2002 This volume deals with scattering theory applied mathematics modeling and biomedical engineering Most of the papers describe mathematical methods numerical solutions and models for well known problems in those areas The proceedings have been selected for coverage in OCo Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings **Robust Optimization of Spline Models and Complex Regulatory Networks** Ayşe Özmen,2016-05-11 This book introduces methods of robust optimization in multivariate adaptive regression splines MARS and Conic MARS in order to handle uncertainty and non linearity The proposed techniques are implemented and explained in two model regulatory systems that can be found in the financial sector and in the contexts of banking environmental protection system biology and medicine The book provides necessary background information on multi model regulatory networks optimization and regression It presents the theory of and approaches to robust conic multivariate adaptive regression splines R C MARS and robust conic generalized partial linear models R C GPLM under polyhedral uncertainty Further it introduces spline regression models for multi model regulatory networks and interprets C MARS results based on different datasets for the implementation It explains robust optimization in these models in terms of both the theory and methodology In this context it studies R C MARS results with different uncertainty scenarios for a numerical example Lastly the book demonstrates the implementation of the method in a number of applications from the financial energy and environmental sectors and provides an outlook on future research *Geostatistics Banff 2004* Oy Leuangthong,Clayton V. Deutsch,2008-01-24 The return of the congress to North America after 20 years of absence could not have been in a more ideal location The beauty of Banff and the many offerings of the Rocky Mountains was the perfect background for a week of interesting and innovative discussions on the past present and future of geostatistics The congress was well attended with approximately 200 delegates from 19 countries across six continents There was a broad spectrum of students and seasoned geostatisticians who shared their knowledge in many areas of study including mining petroleum and environmental applications You will find 119 papers in this two volume set All papers were presented at the congress and have been peer reviewed They are grouped by the different sessions that were held in Banff and are in the order of presentation These papers provide a permanent record of different theoretical perspectives from the last four years Not all of these ideas will stand the test of time and practice however their originality will endure The practical applications in these proceedings provide nuggets of wisdom to those

struggling to apply geostatistics in the best possible way Students and practitioners will be digging through these papers for many years to come Oy Leuangthong Clayton V Deutsch ACKNOWLEDGMENTS We would like to thank the industry sponsors who contributed generously to the overall success and quality of the congress De Beers Canada Earth Decision Sciences Maptek Chile Ltda Mira Geoscience Nexen Inc Petro Canada Placer Dome Inc *Mathematical and Computational Modeling* Roderick Melnik,2015-05-21 Mathematical and Computational Modeling Illustrates the application of mathematical and computational modeling in a variety of disciplines With an emphasis on the interdisciplinary nature of mathematical and computational modeling Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts features chapters written by well known international experts in these fields and presents readers with a host of state of theart achievements in the development of mathematical modeling and computational experiment methodology The book is a valuable guide to the methods ideas and tools of applied and computational mathematics as they apply to other disciplines such as the natural and social sciences engineering and technology The book also features Rigorous mathematical procedures and applications as the driving force behind mathematical innovation and discovery Numerous examples from a wide range of disciplines to emphasize the multidisciplinary application and universality of applied mathematics and mathematical modeling Original results on both fundamental theoretical and applied developments in diverse areas of human knowledge Discussions that promote interdisciplinary interactions between mathematicians scientists and engineers Mathematical and Computational Modeling With Applications in the Natural and Social Sciences Engineering and the Arts is an ideal resource for professionals in various areas of mathematical and statistical sciences modeling and simulation physics computer science engineering biology and chemistry and industrial and computational engineering The book also serves as an excellent textbook for graduate courses in mathematical modeling applied mathematics numerical methods operations research and optimization **A Philosophical Approach to Quantum Field Theory** Hans Christian Öttinger,2018-01-11 This text presents an intuitive and robust mathematical image of fundamental particle physics based on a novel approach to quantum field theory which is guided by four carefully motivated metaphysical postulates In particular the book explores a dissipative approach to quantum field theory which is illustrated for scalar field theory and quantum electrodynamics and proposes an attractive explanation of the Planck scale in quantum gravity Offering a radically new perspective on this topic the book focuses on the conceptual foundations of quantum field theory and ontological questions It also suggests a new stochastic simulation technique in quantum field theory which is complementary to existing ones Encouraging rigor in a field containing many mathematical subtleties and pitfalls this text is a helpful companion for students of physics and philosophers interested in quantum field theory and it allows readers to gain an intuitive rather than a formal understanding **Spectral and Scattering Theory** Alexander G. Ramm,2013-06-29 Proceedings of Sessions from the First Congress of the International Society for Analysis Applications and Computing held in Newark Delaware June 2 1997

Noncommutative Deformation Theory Eivind Eriksen,Olav Arnfinn Laudal,Arvid Siqveland,2017-09-19 Noncommutative Deformation Theory is aimed at mathematicians and physicists studying the local structure of moduli spaces in algebraic geometry This book introduces a general theory of noncommutative deformations with applications to the study of moduli spaces of representations of associative algebras and to quantum theory in physics An essential part of this theory is the study of obstructions of liftings of representations using generalised matric Massey products Suitable for researchers in algebraic geometry and mathematical physics interested in the workings of noncommutative algebraic geometry it may also be useful for advanced graduate students in these fields   Proceedings of the 6th International Probabilistic Workshop Carl-Alexander Graubner,2008   **Reliability and Optimization of Structural Systems** Daniel Straub,2010-07-28 This volume contains 28 papers by renowned international experts on the latest advances in structural reliability methods and applications engineering risk analysis and decision making new optimization techniques and various applications in civil engineering Moreover several contributions focus on the assessment and optimization of existing str   **A Course in Functional Analysis** John B Conway,2019-03-09 Functional analysis has become a sufficiently large area of mathematics that it is possible to find two research mathematicians both of whom call themselves functional analysts who have great difficulty understanding the work of the other The common thread is the existence of a linear space with a topology or two or more Here the paths diverge in the choice of how that topology is defined and in whether to study the geometry of the linear space or the linear operators on the space or both In this book I have tried to follow the common thread rather than any special topic I have included some topics that a few years ago might have been thought of as specialized but which impress me as interesting and basic Near the end of this work I gave into my natural temptation and included some operator theory that though basic for operator theory might be considered specialized by some functional analysts   **Distributions and Operators** Gerd Grubb,2008-10-10 This book gives an introduction to distribution theory based on the work of Schwartz and of many other people It is the first book to present distribution theory as a standard text Each chapter has been enhanced with many exercises and examples   *Complex Analysis* Jane P. Gilman,Irwin Kra,Rubí E. Rodríguez,2007-11-25 The authors aim here is to present a precise and concise treatment of those parts of complex analysis that should be familiar to every research mathematician They follow a path in the tradition of Ahlfors and Bers by dedicating the book to a very precise goal the statement and proof of the Fundamental Theorem for functions of one complex variable They discuss the many equivalent ways of understanding the concept of analyticity and offer a leisure exploration of interesting consequences and applications Readers should have had undergraduate courses in advanced calculus linear algebra and some abstract algebra No background in complex analysis is required   Integrated Imaging of the Earth Max Moorkamp,Peter G. Lelièvre,Niklas Linde,Amir Khan,2016-03-23 Reliable and detailed information about the Earth s subsurface is of crucial importance throughout the geosciences Quantitative integration of all available geophysical and geological data helps to make Earth

models more robust and reliable The aim of this book is to summarize and synthesize the growing literature on combining various types of geophysical and other geoscientific data The approaches that have been developed to date encompass joint inversion cooperative inversion and statistical post inversion analysis methods each with different benefits and assumptions Starting with the foundations of inverse theory this book systematically describes the mathematical and theoretical aspects of how to best integrate different geophysical datasets with geological prior understanding and other complimentary data This foundational basis is followed by chapters that demonstrate the diverse range of applications for which integrated methods have been used to date These range from imaging the hydrogeological properties of the near surface to natural resource exploration and probing the composition of the lithosphere and the deep Earth Each chapter is written by leading experts in the field which makes this book the definitive reference on integrated imaging of the Earth Highlights of this volume include Complete coverage of the theoretical foundations of integrated imaging approaches from inverse theory to different coupling methods and quantitative evaluation of the resulting models Comprehensive overview of current applications of integrated imaging including hydrological investigations natural resource exploration and imaging the deep Earth Detailed case studies of integrated approaches providing valuable guidance for both experienced users and researchers new to joint inversion This volume will be a valuable resource for graduate students academics industry practitioners and researchers who are interested in using or developing integrated imaging approaches

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