



Inverse Problems In Scattering And Imaging

Ardeshir Guran, R Mittra, Philip J Moser



Inverse Problems In Scattering And Imaging:

Inverse Problems in Scattering and Imaging Bertero,1992-02-27 Inverse Problems in Scattering and Imaging is a collection of lectures from a NATO Advanced Research Workshop that integrates the expertise of physicists and mathematicians in different areas with a common interest in inverse problems Covering a range of subjects from new developments on the applied mathematics mathematical physics side to many areas of application the book achieves a blend of research review and tutorial contributions It is of interest to researchers in the areas of applied mathematics and mathematical physics as well as those working in areas where inverse problems can be applied

Inverse Problems in Scattering and Imaging Society of Photo-optical Instrumentation Engineers,1992 Microlocal Analysis and Inverse Problems in Tomography and Geometry Eric Todd Quinto,Plamen D. Stefanov,Gunther Uhlmann,2024-09-23 Microlocal Analysis has proven to be a powerful tool for analyzing and solving inverse problems including answering questions about stability uniqueness recovery of singularities etc This volume presents several studies on microlocal methods in problems in tomography integral geometry geodesic transforms travel time tomography thermoacoustic tomography Compton CT cosmology nonlinear inverse problems and others

Electromagnetic Wave Interactions Ardeshir Guran,R Mittra,Philip J Moser,1996-11-22 This book is a collection of papers on electromagnetic wave mechanics and its applications written by experts in this field It offers the reader a sampling of exciting research areas in this field The topics include polarimetric imaging radar spectroscopy surface or creeping waves bistatic radar scattering the Seebeck effect Mathematical methods include inverse scattering theory singularity expansion method mixed potential integral equation method of moments and diffraction theory Applications include Cellular Mobile Radios CMR radar target identification and Personal Communication Services PCS This book shows how electromagnetic wave theory is currently being utilized and investigated It involves a modicum of mathematical physics and will be of interest to researchers and graduate students in electrical engineering physics and applied mathematics

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 offer a unifying approach to the subject that is applicable not only to traditional optical systems but also 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 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

Review of Progress in Quantitative Nondestructive Evaluation Donald O. Thompson, Dale E. Chimenti, 2012-12-06 These Proceedings consisting of Parts A and B contain the edited versions of most of the papers presented at the annual Review of Progress in Quantitative Nondestructive Evaluation held at Snowmass Village Colorado on July 31 to August 4 1994 The Review was organized by the Center for NDE at Iowa State University in cooperation with the Ames Laboratory of the US DOE the Materials Directorate of the Wright Laboratory Wright Patterson Air Force Base the American Society of Nondestructive Testing the Department of Energy the National Institute of Standards and Technology the Federal Aviation Administration the National Science Foundation Industry University Cooperative Research Centers and the Working Group in Quantitative NDE This year s Review of Progress in QNDE was attended by approximately 450 participants from the U S and many foreign countries who presented over 360 papers The meeting was divided into 36 sessions with as many as four sessions running concurrently The Review covered all phases of NDE research and development from fundamental investigations to engineering applications or inspection systems and it included many important methods of inspection science from acoustics to x rays In the last eight to ten years the Review has stabilized at about its current size which most participants seem to agree is large enough to permit a full scale overview of the latest developments but still small enough to retain the collegial atmosphere which has marked the Review since its inception

Wavefield Inversion Armand Wirgin, 2014-05-04 This book provides an up to date presentation of a broad range of contemporary problems in inverse scattering involving acoustic elastic and electromagnetic waves Descriptions will be given of traditional but still in use and subject to on going improvements and more recent methods for identifying either a the homogenized material parameters of spatially unbounded or bounded heterogeneous media or b the detailed composition spatial distribution of the material parameters of unbounded or bounded heterogeneous media or c the location shape orientation and material characteristics of an object embedded in a well characterized homogeneous homogenized or heterogeneous unbounded or bounded medium by inversion of reflected transmitted or scattered spatiotemporal recorded waveforms resulting from the propagation of probe radiation within the medium

Nondestructive Testing of Materials Roy Collins,1995 This book reviews the current state of all types of electromagnetic testing techniques and considers the implications of innovations for future inspection practice both in Europe and Japan This volume provides researchers with an overview of exchanges on the subjects of ACPD and ACFM from both Japanese and continental perspectives For instance the Japanese project of applied electromagnetic theory to inspect nuclear power plants and the theory of signal inversion for flaw identification Topics covered are Inversion imaging and flaw reconstruction Advanced signal processing Artificial intelligence and neural networks Modelling simulation and benchmark problems Reliability of inspections new techniques and novel sensors Automation of data acquisition and processing The work covers a wide range of disciplines and will therefore serve a large number of researchers of electromagnetic theory for the next millenium

Introduction to Imaging from Scattered Fields Michael A Fiddy,R. Shane Ritter,2014-11-10 Obtain the Best Estimate of a Strongly Scattering Object from Limited Scattered Field Data Introduction to Imaging from Scattered Fields presents an overview of the challenging problem of determining information about an object from measurements of the field scattered from that object It covers widely used approaches to recover information about the objects and examines the assumptions made a priori about the object and the consequences of recovering object information from limited numbers of noisy measurements of the scattered fields The book explores the strengths and weaknesses of using inverse methods for weak scattering These methods including Fourier based signal and image processing techniques allow more straightforward inverse algorithms to be exploited based on a simple mapping of scattered field data The authors also discuss their recent approach based on a nonlinear filtering step in the inverse algorithm They illustrate how to use this algorithm through numerous two dimensional electromagnetic scattering examples MATLAB code is provided to help readers quickly apply the approach to a wide variety of inverse scattering problems In later chapters of the book the authors focus on important and often forgotten overarching constraints associated with exploiting inverse scattering algorithms They explain how the number of degrees of freedom associated with any given scattering experiment can be found and how this allows one to specify a minimum number of data that should be measured They also describe how the prior discrete Fourier transform PDFT algorithm helps in estimating the properties of an object from scattered field measurements The PDFT restores stability and improves estimates of the object even with severely limited data provided it is sufficient to meet a criterion based on the number of degrees of freedom Suitable for graduate students and researchers working on medical geophysical defense and industrial inspection inverse problems this self contained book provides the necessary details for readers to design improved experiments and process measured data more effectively It shows how to obtain the best estimate of a strongly scattering object from limited scattered field data

ICIAM 91 Robert E. O'Malley,1992-01-01 Proceedings Computer Arithmetic Algebra OOP

Computer Vision – ECCV 2016 Bastian Leibe,Jiri Matas,Nicu Sebe,Max Welling,2016-09-16 The eight volume set comprising LNCS volumes 9905 9912 constitutes the refereed proceedings of the

14th European Conference on Computer Vision ECCV 2016 held in Amsterdam The Netherlands in October 2016 The 415 revised papers presented were carefully reviewed and selected from 1480 submissions The papers cover all aspects of computer vision and pattern recognition such as 3D computer vision computational photography sensing and display face and gesture low level vision and image processing motion and tracking optimization methods physics based vision photometry and shape from X recognition detection categorization indexing matching segmentation grouping and shape representation statistical methods and learning video events activities and surveillance applications They are organized in topical sections on detection recognition and retrieval scene understanding optimization image and video processing learning action activity and tracking 3D and 9 poster sessions

Sparse Arrays for Radar, Sonar, and Communications Moeness G. Amin, 2023-12-18 Specialized resource providing detailed coverage of recent advances in theory and applications of sparse arrays *Sparse Arrays for Radar Sonar and Communications* discusses various design approaches of sparse arrays including those seeking to increase the corresponding one dimensional and two dimensional virtual array apertures as well as others that configure the arrays based on solutions of constrained minimization problems The latter includes statistical bounds and signal to interference and noise ratio in this respect the book utilizes the recent strides made in convex optimizations and machine learning for sparse array configurability in both fixed and dynamic environments Similar ideas are presented for sparse array waveform design The book also discusses the role of sparse arrays in improving target detection and resolution in radar improving channel capacity in massive MIMO and improving underwater target localization in sonar It covers different sparse array topologies and provides various approaches that deliver the optimum and semi optimum sparse array transceivers Edited by a world leading expert in Radar and Signal Processing and contributed to by world class researchers in their respective fields *Sparse Arrays for Radar Sonar and Communications* covers topics including Utilizing sparse arrays in emerging technologies and showing their offerings in various sensing and communications applications Applying sparse arrays to different environments and obtain superior performances over conventional uniform arrays Solving the localization beamforming and direction finding problems using non uniform array structures for narrowband and wideband signals Designing sparse array structures for both stationary and moving platforms that produce physical and synthesized array apertures Using deep neural networks that learn the underlying complex nonlinear model and output the sparse array configuration using representations of the input data spatio temporal observations Solving for optimum sparse array configurations and beamforming coefficients in sensing using iterative convex optimization methods Providing complete coverage of the recent considerable progress in sparse array design and configurations *Sparse Arrays for Radar Sonar and Communications* is an essential resource on the subject for graduate students and engineers pursuing research and applications in the broad areas of active passive sensing and communications

Microwave Imaging and Electromagnetic Inverse Scattering Problems Loreto Di Donato, Andrea F. Morabito, 2020-05-20 Microwave imaging techniques allow for the

development of systems that are able to inspect identify and characterize in a noninvasive fashion under different scenarios ranging from biomedical to subsurface diagnostics as well as from surveillance and security applications to nondestructive evaluation. Such great opportunities though are actually severely limited by difficulties arising from the solution of the underlying inverse scattering problem. As a result ongoing research efforts in this area are devoted to developing inversion strategies and experimental apparatus so that they are as reliable and accurate as possible with respect to reconstruction capabilities and resolution performance respectively. The intent of this Special Issue is to present the experiences of leading scientists in the electromagnetic inverse scattering community as well as to serve as an assessment tool for people who are new to the area of microwave imaging and electromagnetic inverse scattering problems.

The Journal of the Acoustical Society of America Acoustical Society of America, 2007

High-Performance Computing and Networking Peter Sloot, Marian Bubak, Alfons Hoekstra, Bob Hertzberger, 1999-03-30 This book constitutes the refereed proceedings of the 7th International Conference on High Performance Computing and Networking HPCN Europe 1999 held in Amsterdam The Netherlands in April 1999. The 115 revised full papers presented were carefully selected from a total of close to 200 conference submissions as well as from submissions for various topical workshops. Also included are 40 selected poster presentations. The conference papers are organized in three tracks: end user applications of HPCN, computational science and computer science. Additionally there are six sections corresponding to topical workshops.

Mathematics of Computation 1943-1993: A Half-Century of Computational Mathematics Walter Gautschi, 1994 Proceedings of an International Conference held in Vancouver B C August 1993 to commemorate the 50th anniversary of the founding of the journal Mathematics of Computation. It consisted of a Symposium on Numerical Analysis and a Minisymposium of Computational Number Theory. This proceedings contains 14 invited papers including two not presented at the conference: an historical essay on integer factorization and a paper on componentwise perturbation bounds in linear algebra. The invited papers present surveys on the various subdisciplines covered by Mathematics of Computation in a historical perspective and in a language accessible to a wide audience. The 46 contributed papers address contemporary specialized work. Annotation copyright by Book News Inc Portland OR

Compressive Sensing of Earth Observations C.H. Chen, 2017-05-25 Future remote sensing systems will make extensive use of Compressive Sensing (CS) as it becomes more integrated into the system design with increased high resolution sensor developments and the rising earth observation data generated each year. Written by leading experts in the field, *Compressive Sensing of Earth Observations* provides a comprehensive and balanced coverage of the theory and applications of CS in all aspects of earth observations. This work covers a myriad of practical aspects such as the use of CS in detection of human vital signs in a cluttered environment and the corresponding modeling of rib cage breathing. Readers are also presented with three different applications of CS to the ISAR imaging problem which includes image reconstruction from compressed data, resolution enhancement and image reconstruction from incomplete data.

Complex Systems in

Biomedicine A. Quarteroni, L. Formaggia, A. Veneziani, 2007-03-20

Mathematical modeling of human physiopathology is a tremendously ambitious task. It encompasses the modeling of most diverse compartments such as the cardiovascular respiratory skeletal and nervous systems as well as the mechanical and biochemical interaction between blood flow and arterial walls and electrocardiac processes and electric conduction in biological tissues. Mathematical models can be set up to simulate both vasculogenesis the aggregation and organization of endothelial cells dispersed in a given environment and angiogenesis the formation of new vessels sprouting from an existing vessel that are relevant to the formation of vascular networks and in particular to the description of tumor growth. The integration of models aimed at simulating the cooperation and interrelation of different systems is an even more difficult task. It calls for the setting up of for instance interaction models for the integrated cardiovascular system and the interplay between the central circulation and peripheral compartments models for the mid to long range cardiovascular adjustments to pathological conditions e.g. to account for surgical interventions congenital malformations or tumor growth models for integration among circulation tissue perfusion biochemical and thermal regulation models for parameter identification and sensitivity analysis to parameter changes or data uncertainty and many others.

Issues in Mathematical Theory and Modeling: 2011 Edition, 2012-01-09. *Issues in Mathematical Theory and Modeling 2011 Edition* is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Mathematical Theory and Modeling. The editors have built *Issues in Mathematical Theory and Modeling 2011 Edition* on the vast information databases of ScholarlyNews. You can expect the information about Mathematical Theory and Modeling in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant. The content of *Issues in Mathematical Theory and Modeling 2011 Edition* has been produced by the world's leading scientists engineers analysts research institutions and companies. All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us. You now have a source you can cite with authority confidence and credibility. More information is available at <http://www.ScholarlyEditions.com>.

Signal and Image Processing for Remote Sensing C.H. Chen, 2024-06-11. Advances in signal and image processing for remote sensing have been tremendous in recent years. The progress has been particularly significant with the use of deep learning based techniques to solve remote sensing problems. These advancements are the focus of this third edition of *Signal and Image Processing for Remote Sensing*. It emphasizes the use of machine learning approaches for the extraction of remote sensing information. Other topics include change detection in remote sensing and compressed sensing. With 19 new chapters written by world leaders in the field, this book provides an authoritative examination and offers a unique point of view on signal and image processing. Features: Includes all new content and does not replace the previous edition. Covers machine learning approaches in both signal and image processing for remote sensing. Studies deep learning methods for remote sensing information extraction that is found in other books.

Explains SAR microwave seismic GPR and hyperspectral sensors and all sensors considered Discusses improved pattern classification approaches and compressed sensing approaches Provides ample examples of each aspect of both signal and image processing This book is intended for university academics researchers postgraduate students industry and government professionals who use remote sensing and its applications

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