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Hyeonbae Kang

Reconstruction of Small Inhomogeneities from Boundary Measurements

Reconstruction Of Small Inhomogeneities From Boundary Measurements

Maïtine Bergounioux,Édouard Oudet,Martin Rumpf,Guillaume Carlier,Thierry Champion,Filippo Santambrogio

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Reconstruction of Small Inhomogeneities from Boundary Measurements Habib Ammari,Hyeonbae Kang,2004-08-03 This is the first book to provide a systematic exposition of promising techniques for the reconstruction of small inhomogeneities from boundary measurements In particular theoretical results and numerical procedures for the inverse problems for the conductivity equation the Lam system as well as the Helmholtz equation are discussed in a readable and informative manner The general approach developed in this book is based on layer potential techniques and modern asymptotic analysis of partial differential equations The book is particularly suitable for graduate students in mathematics   Reconstruction of Small Inhomogeneities from Boundary Measurements Habib Ammari,Hyeonbae Kang,2014-01-15   *Handbook of Mathematical Methods in Imaging* Otmar Scherzer,2010-11-23 The Handbook of Mathematical Methods in Imaging provides a comprehensive treatment of the mathematical techniques used in imaging science The material is grouped into two central themes namely Inverse Problems Algorithmic Reconstruction and Signal and Image Processing Each section within the themes covers applications modeling mathematics numerical methods using a case example and open questions Written by experts in the area the presentation is mathematically rigorous The entries are cross referenced for easy navigation through connected topics Available in both print and electronic forms the handbook is enhanced by more than 150 illustrations and an extended bibliography It will benefit students scientists and researchers in applied mathematics Engineers and computer scientists working in imaging will also find this handbook useful   **Partial Differential Equations and Inverse Problems** Carlos Conca,2004 This proceedings volume is a collection of articles from the Pan American Advanced Studies Institute on partial differential equations nonlinear analysis and inverse problems held in Santiago Chile Interactions among partial differential equations nonlinear analysis and inverse problems have produced remarkable developments over the last couple of decades This volume contains survey articles reflecting the work of leading experts who presented minicourses at the event Contributors include J Busca Y Capdeboscq M S Vogelius F A Grunbaum L F Matusevich M de Hoop and P Kuchment The volume is suitable for graduate students and researchers interested in partial differential equations and their applications in nonlinear analysis and inverse problems   Mathematical Modeling in Biomedical Imaging I Habib Ammari,2009-10-21 This volume gives an introduction to a fascinating research area to applied mathematicians It is devoted to providing the exposition of promising analytical and numerical techniques for solving challenging biomedical imaging problems which trigger the investigation of interesting issues in various branches of mathematics   **Mathematical and Statistical Methods for Multistatic Imaging** Habib Ammari,Josselin Garnier,Wenjia Jing,Hyeonbae Kang,Mikyoung Lim,Knut Sølna,Han Wang,2013-11-29 This book covers recent mathematical numerical and statistical approaches for multistatic imaging of targets with waves at single or multiple frequencies The waves can be acoustic elastic or electromagnetic They are generated by point sources on a transmitter array and measured on a receiver array An important

problem in multistatic imaging is to quantify and understand the trade offs between data size computational complexity signal to noise ratio and resolution Another fundamental problem is to have a shape representation well suited to solving target imaging problems from multistatic data In this book the trade off between resolution and stability when the data are noisy is addressed Efficient imaging algorithms are provided and their resolution and stability with respect to noise in the measurements analyzed It also shows that high order polarization tensors provide an accurate representation of the target Moreover a dictionary matching technique based on new invariants for the generalized polarization tensors is introduced Matlab codes for the main algorithms described in this book are provided Numerical illustrations using these codes in order to highlight the performance and show the limitations of numerical approaches for multistatic imaging are presented

Inverse Problems, Multi-Scale Analysis, and Effective Medium Theory Habib Ammari,Hyeonbae Kang,2006 Recent developments in inverse problems multi scale analysis and effective medium theory reveal that these fields share several fundamental concepts This book is the proceedings of the research conference Workshop in Seoul Inverse Problems Multi Scale Analysis and Homogenization held at Seoul National University June 22 24 2005 It highlights the benefits of sharing ideas among these areas of merging the expertise of scientists working there and of directing interest towards challenging issues such as imaging nanoscience and biological imaging Contributions are written by prominent experts and are of interest to researchers and graduate students interested in partial differential equations and applications *Mathematical and Statistical Methods for Imaging* Habib Ammari,2011-07-20 This volume contains the proceedings of the NIMS Thematic Workshop on Mathematical and Statistical Methods for Imaging which was held from August 10 13 2010 at Inha University Incheon Korea The goal of this volume is to give the reader a deep and unified understanding of the field of imaging and of the analytical and statistical tools used in imaging It offers a good overview of the current status of the field and of directions for further research Challenging problems are addressed from analytical numerical and statistical perspectives The articles are devoted to four main areas analytical investigation of robustness hypothesis testing and resolution analysis particularly for anomaly detection new efficient imaging techniques and the effects of anisotropy dissipation or attenuation in imaging

IUTAM Symposium on Topological Design Optimization of Structures, Machines and Materials Martin Philip Bendsoe,Niels Olhoff,Ole Sigmund,2006-10-03 This volume offers edited papers presented at the IUTAM Symposium Topological design optimization of structures machines and materials status and perspectives October 2005 The papers cover the application of topological design optimization to fluid solid interaction problems acoustics problems and to problems in biomechanics as well as to other multiphysics problems Also in focus are new basic modelling paradigms covering new geometry modelling such as level set methods and topological derivatives **Layer Potential Techniques in Spectral Analysis** Habib Ammari,Hyeonbae Kang,Hyundae Lee,2009 Since the early part of the twentieth century the use of integral equations has developed into a range of tools for the study of partial differential equations This includes the use of single and

double layer potentials to treat classical boundary value problems The aim of this book is to give a self contained presentation of an asymptotic theory for eigenvalue problems using layer potential techniques with applications in the fields of inverse problems band gap structures and optimal design in particular the optimal design of photonic and phononic crystals Throughout this book it is shown how powerful the layer potentials techniques are for solving not only boundary value problems but also eigenvalue problems if they are combined with the elegant theory of Gohberg and Sigal on meromorphic operator valued functions The general approach in this book is developed in detail for eigenvalue problems for the Laplacian and the Lame system in the following two situations one under variation of domains or boundary conditions and the other due to the presence of inclusions The book will be of interest to researchers and graduate students working in the fields of partial differential equations integral equations and inverse problems Researchers in engineering and physics may also find this book helpful **An Elastic Model for Volcanology** Andrea Aspri,2019-11-08 This monograph presents a rigorous mathematical framework for a linear elastic model arising from volcanology that explains deformation effects generated by inflating or deflating magma chambers in the Earth s interior From a mathematical perspective these modeling assumptions manifest as a boundary value problem that has long been known by researchers in volcanology but has not until now been given a thorough mathematical treatment This mathematical study gives an explicit formula for the solution of the boundary value problem which generalizes the few well known explicit solutions found in geophysics literature Using two distinct analytical approaches one involving weighted Sobolev spaces and the other using single and double layer potentials the well posedness of the elastic model is proven An Elastic Model for Volcanology will be of particular interest to mathematicians researching inverse problems as well as geophysicists studying volcanology **An Introduction to Mathematics of Emerging Biomedical Imaging** Habib Ammari,2008-05-21 Biomedical imaging is a fascinating research area to applied mathematicians Challenging imaging problems arise and they often trigger the investigation of fundamental problems in various branches of mathematics This is the first book to highlight the most recent mathematical developments in emerging biomedical imaging techniques The main focus is on emerging multi physics and multi scales imaging approaches For such promising techniques it provides the basic mathematical concepts and tools for image reconstruction Further improvements in these exciting imaging techniques require continued research in the mathematical sciences a field that has contributed greatly to biomedical imaging and will continue to do so The volume is suitable for a graduate level course in applied mathematics and helps prepare the reader for a deeper understanding of research areas in biomedical imaging *Mathematical Modeling in Biomedical Imaging II* Habib Ammari,2011-09-10 This volume reports on recent mathematical and computational advances in optical ultrasound and opto acoustic tomographies It outlines the state of the art and future directions in these fields and provides readers with the most recently developed mathematical and computational tools It is particularly suitable for researchers and graduate students in applied mathematics and biomedical

engineering   *Spectral Geometry and Inverse Scattering Theory* Huaian Diao,Hongyu Liu,2023-09-29 Inverse scattering problems are a vital subject for both theoretical and experimental studies and remain an active field of research in applied mathematics This book provides a detailed presentation of typical setup of inverse scattering problems for time harmonic acoustic electromagnetic and elastic waves Moreover it provides systematical and in depth discussion on an important class of geometrical inverse scattering problems where the inverse problem aims at recovering the shape and location of a scatterer independent of its medium properties Readers of this book will be exposed to a unified framework for analyzing a variety of geometrical inverse scattering problems from a spectral geometric perspective This book contains both overviews of classical results and update to date information on latest developments from both a practical and theoretical point of view It can be used as an advanced graduate textbook in universities or as a reference source for researchers in acquiring the state of the art results in inverse scattering theory and their potential applications   **Topological Optimization and Optimal Transport** Maïtine Bergounioux,Édouard Oudet,Martin Rumpf,Guillaume Carlier,Thierry Champion,Filippo Santambrogio,2017-08-07 By discussing topics such as shape representations relaxation theory and optimal transport trends and synergies of mathematical tools required for optimization of geometry and topology of shapes are explored Furthermore applications in science and engineering including economics social sciences biology physics and image processing are covered Contents Part I Geometric issues in PDE problems related to the infinity Laplace operator Solution of free boundary problems in the presence of geometric uncertainties Distributed and boundary control problems for the semidiscrete Cahn Hilliard Navier Stokes system with nonsmooth Ginzburg Landau energies High order topological expansions for Helmholtz problems in 2D On a new phase field model for the approximation of interfacial energies of multiphase systems Optimization of eigenvalues and eigenmodes by using the adjoint method Discrete varifolds and surface approximation Part II Weak Monge Ampere solutions of the semi discrete optimal transportation problem Optimal transportation theory with repulsive costs Wardrop equilibria long term variant degenerate anisotropic PDEs and numerical approximations On the Lagrangian branched transport model and the equivalence with its Eulerian formulation On some nonlinear evolution systems which are perturbations of Wasserstein gradient flows Pressureless Euler equations with maximal density constraint a time splitting scheme Convergence of a fully discrete variational scheme for a thin film equatio Interpretation of finite volume discretization schemes for the Fokker Planck equation as gradient flows for the discrete Wasserstein distance

   Mathematical Methods in Elasticity Imaging Habib Ammari,Elie Bretin,Josselin Garnier,Hyeonbae Kang,Hyundae Lee,Abdul Wahab,2015-04-06 This book is the first to comprehensively explore elasticity imaging and examines recent important developments in asymptotic imaging modeling and analysis of deterministic and stochastic elastic wave propagation phenomena It derives the best possible functional images for small inclusions and cracks within the context of stability and resolution and introduces a topological derivative based imaging framework for detecting elastic inclusions in

the time harmonic regime For imaging extended elastic inclusions accurate optimal control methodologies are designed and the effects of uncertainties of the geometric or physical parameters on stability and resolution properties are evaluated In particular the book shows how localized damage to a mechanical structure affects its dynamic characteristics and how measured eigenparameters are linked to elastic inclusion or crack location orientation and size Demonstrating a novel method for identifying locating and estimating inclusions and cracks in elastic structures the book opens possibilities for a mathematical and numerical framework for elasticity imaging of nanoparticles and cellular structures <u>Zeta Functions of Groups and Rings</u> Marcus du Sautoy,Luke Woodward,2007-12-10 Zeta functions have been a powerful tool in mathematics over the last two centuries This book considers a new class of non commutative zeta functions which encode the structure of the subgroup lattice in infinite groups It explores the analytic behavior of these functions together with an investigation of functional equations The book examines many important examples of zeta functions providing an important database of explicit examples and methods for calculation *Existence and Regularity Properties of the Integrated Density of States of Random Schrödinger Operators* Ivan Veselic,2008-01-02 This book describes in detail a quantity encoding spectral feature of random operators the integrated density of states or spectral distribution function It presents various approaches to the construction of the integrated density of states and the proof of its regularity properties The book also includes references to and a discussion of other properties of the IDS as well as a variety of models beyond those treated in detail here <u>Stability of Nonautonomous Differential Equations</u> Luis Barreira,Claudia Valls,2007-09-26 This volume covers the stability of nonautonomous differential equations in Banach spaces in the presence of nonuniform hyperbolicity Topics under discussion include the Lyapunov stability of solutions the existence and smoothness of invariant manifolds and the construction and regularity of topological conjugacies The exposition is directed to researchers as well as graduate students interested in differential equations and dynamical systems particularly in stability theory **Weighted Littlewood-Paley Theory and Exponential-Square Integrability** Michael Wilson,2007-12-31 Littlewood Paley theory extends some of the benefits of orthogonality to situations where it doesn t make sense by letting certain oscillatory infinite series of functions be controlled in terms of infinite series of non negative functions Beginning in the 1980s it was discovered that this control could be made much sharper This book offers a gentle well motivated introduction to those discoveries the methods behind them their consequences and some of their applications

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
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