Multidimensional inverse
scattering problems

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Multidimensional Inverse Scattering Problems

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   Multidimensional Inverse Scattering Problems Alexander G. Ramm,1992   *Multidimensional Inverse Scattering Problems and Completeness of the Products of Solutions to Homogeneous PDE* Alexander G. Ramm,1988   **Mathematical Algorithms for Multidimensional Inverse Scattering Problems in Inhomogeneous Medium** Michael V. Klibanov,NORTH CAROLINA UNIV AT CHARLOTTE DEPT OF MATHEMATICS.,1992 Multidimensional inverse scattering problems ISP in inhomogeneous media have important and extensive applications in many areas of interest to the NAVY Among them are ocean acoustics electromagnetic properties of sea ice oceanic biology and non invasive testing of some materials including semiconductors From mathematical point of view the numerical methods must be based on robust and efficient mathematical algorithms The development of such algorithms with rapid convergence rates is a challenging task in the theory of multidimensional ISP In fact ISPs represent an alternative to the conventional X ray tomography The major difficulty of the ISPs is that waves propagate in different unknown directions rather than just along straight lines as it is in the case with X ray tomography Thus another term for ISPs is diffusion tomography We have been working on theoretical studies and computational testing of numerical methods for Inverse Scattering Problems ISP Our main efforts have been concentrated on 3 Dimensional ISP A more minor effort was devoted to 1 D phaseless ISP that is ISP without phase information   Inverse Problems Alexander G. Ramm,2005-12-19 Inverse Problems is a monograph which contains a self contained presentation of the theory of several major inverse problems and the closely related results from the theory of ill posed problems The book is aimed at a large audience which include graduate students and researchers in mathematical physical and engineering sciences and in the area of numerical analysis   **Revolt of Modern Youth** ,194?   Inverse Problems Alexander G. Ramm,2004-12-16 Inverse Problems is a monograph which contains a self contained presentation of the theory of several major inverse problems and the closely related results from the theory of ill posed problems The book is aimed at a large audience which include graduate students and researchers in mathematical physical and engineering sciences and in the area of numerical analysis   **Creating Materials with a Desired Refraction Coefficient** Alexander G. Ramm,2017-12-20 Creating Materials with a Desired Refraction Coefficient provides a recipe for creating materials with a desired refraction coefficient and the many body wave scattering problem for many small impedance bodies is solved The physical assumptions make the multiple scattering effects essential On the basis of this theory a recipe for creating materials with a desired refraction coefficient is given Technological problems are formulated which when solved make the theory practically applicable The Importance of a problem of producing a small particle with a desired boundary impedance is emphasized and inverse scattering with non over determined scattering data is considered   **Mathematical Algorithms for Multi-Dimensional Inverse Scattering Problems in Inhomogeneous Media** ,1996 A number of numerical methods for multi dimensional inverse scattering problems was developed theoretically and some of them were tested computationally

Some related results on numerical methods for ill posed Cauchy problems and phase retrieval problems were developed The most promising direction of this research is an idea of the so called Carleman s Weight Method This idea allows one to construct globablly convex cost functionals for a number of multi dimensional inverse scattering problems _The Calderón Problem: An Introduction_ Joel Feldman,Mikko Salo,Gunther Uhlmann,2025-12-08 Inverse problems are those where from external observations of a hidden black box system a patient s body nontransparent industrial object interior of the Earth etc one needs to recover the unknown parameters of the system A prototypical example is the by now classical Calder n problem forming the basis of Electrical Impedance Tomography EIT In EIT one attempts to determine the electrical conductivity of a medium by making voltage and current measurements at the boundary EIT arises in several applications including geophysical prospection and medical imaging Since the original work of Calder n there has been remarkable progress on this problem This textbook is an introduction to the mathematical theory of the Calder n problem It includes a thorough account of many important developments The book is intended for graduate students who are familiar with basics of real complex and functional analysis The text can be used for short or long graduate level courses on this topic Basic properties of weak solutions of partial differential equations of Sobolev spaces and of Fourier transform are developed in the text and appendices Comprehensive Notes sections with further references to the literature will be helpful for those readers who wish to study this topic further Readership Graduate students and researchers interested in inverse problems and their applications _Ten Mathematical Essays on Approximation in Analysis and Topology_ Juan Ferrera,J. Lopez-Gomez,F.R. Ruiz del Portal,2005-04-26 This book collects 10 mathematical essays on approximation in Analysis and Topology by some of the most influent mathematicians of the last third of the 20th Century Besides the papers contain the very ultimate results in each of their respective fields many of them also include a series of historical remarks about the state of mathematics at the time they found their most celebrated results as well as some of their personal circumstances originating them which makes particularly attractive the book for all scientist interested in these fields from beginners to experts These gem pieces of mathematical intra history should delight to many forthcoming generations of mathematicians who will enjoy some of the most fruitful mathematics of the last third of 20th century presented by their own authors This book covers a wide range of new mathematical results Among them the most advanced characterisations of very weak versions of the classical maximum principle the very last results on global bifurcation theory algebraic multiplicities general dependencies of solutions of boundary value problems with respect to variations of the underlying domains the deepest available results in rapid monotone schemes applied to the resolution of non linear boundary value problems the intra history of the the genesis of the first general global continuation results in the context of periodic solutions of nonlinear periodic systems as well as the genesis of the coincidence degree some novel applications of the topological degree for ascertaining the stability of the periodic solutions of some classical families of periodic second order equations the resolution of a number of conjectures

related to some very celebrated approximation problems in topology and inverse problems as well as a number of applications to engineering an extremely sharp discussion of the problem of approximating topological spaces by polyhedra using various techniques based on inverse systems as well as homotopy expansions and the Bishop Phelps theorem Key features It contains a number of seminal contributions by some of the most world leading mathematicians of the second half of the 20th Century The papers cover a complete range of topics from the intra history of the involved mathematics to the very last developments in Differential Equations Inverse Problems Analysis Nonlinear Analysis and Topology All contributed papers are self contained works containing rather complete list of references on each of the subjects covered The book contains some of the very last findings concerning the maximum principle the theory of monotone schemes in nonlinear problems the theory of algebraic multiplicities global bifurcation theory dynamics of periodic equations and systems inverse problems and approximation in topology The papers are extremely well written and directed to a wide audience from beginners to experts An excellent occasion to become engaged with some of the most fruitful mathematics developed during the last decades   *Operator Theory and Its Applications* Alexander G. Ramm,P. N. Shivakumar,Abraham Vilgelmovich Strauss,2000 Together with the papers on the abstract operator theory are many papers on the theory of differential operators boundary value problems inverse scattering and other inverse problems and on applications to biology chemistry wave propagation and many other areas BOOK JACKET   *Random Fields Estimation* Alexander G. Ramm,2005 This book contains a novel theory of random fields estimation of Wiener type developed originally by the author and presented here No assumption about the Gaussian or Markovian nature of the fields are made The theory constructed entirely within the framework of covariance theory is based on a detailed analytical study of a new class of multidimensional integral equations basic in estimation theory This book is suitable for graduate courses in random fields estimation It can also be used in courses in functional analysis numerical analysis integral equations and scattering theory   **Inverse Problems in Partial Differential Equations** David L. Colton,Richard E. Ewing,William Rundell,Society for Industrial and Applied Mathematics,1990-01-01   The Two-dimensional Inverse Scattering Problem William A. Imbriale,1969   **Inverse Problems in Mechanics** Sunil Saigal,Lorraine Gail Olson,1994   Numerical Method for Solving 3D Inverse Problems with Complete and Incomplete Data Alexander G. Ramm,1988   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   *Experimental and Numerical Methods for Solving Ill-posed Inverse Problems* Randall L.

Barbour,M. A. Fiddy,Mark Joseph Carvlin,Society of Photo-optical Instrumentation Engineers,1995   <u>On a Two Dimensional</u> <u>Inverse Scattering Problem for a Dielectric</u> Ahmet Altundag,2012   *Inverse Problems* Pierre Célestin Sabatier,1987

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