

DEVELOPMENTS IN ELECTROMAGNETIC THEORY AND APPLICATION

K. I. HOPCRAFT AND P. R. SMITH

An Introduction to Electromagnetic Inverse Scattering

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An Introduction To Electromagnetic Inverse Scattering Developments In Electromagnetic Theory And Applications

C. Altman, K. Suchy



An Introduction To Electromagnetic Inverse Scattering Developments In Electromagnetic Theory And Applications:

An Introduction to Electromagnetic Inverse Scattering K.I. Hopcraft,P.R. Smith,2013-03-09 With the advent of the comparatively new disciplines of remote sensing and non destructive evaluation of materials the topic of inverse scattering has broadened from its origins in elementary particle physics to encompass a diversity of applications One such area which is of increasing importance in inverse scattering within the context of electromagnetism and this text aims to serve as an introduction to that particular speciality The subject s development has progressed at the hands of engineers mathematicians and physicists alike with an inevitable disparity of emphasis and notation One of the main objectives of this text is to distill the essence of the subject and to present it in the form of a graduated and coherent development of ideas and techniques The text provides a physical approach to inverse scattering solutions emphasizing the applied aspects rather than the mathematical rigour The authors teaching and research backgrounds in physics electrical engineering and applied mathematics enable them to explore and stress the cross disciplinary nature of the subject This treatment will be of use to anyone embarking on a theoretical or practical study of inverse electromagnetic scattering

A Qualitative Approach to Inverse Scattering Theory Fioralba Cakoni,David Colton,2013-10-28 Inverse scattering theory is an important area of applied mathematics due to its central role in such areas as medical imaging nondestructive testing and geophysical exploration Until recently all existing algorithms for solving inverse scattering problems were based on using either a weak scattering assumption or on the use of nonlinear optimization techniques The limitations of these methods have led in recent years to an alternative approach to the inverse scattering problem which avoids the incorrect model assumptions inherent in the use of weak scattering approximations as well as the strong a priori information needed in order to implement nonlinear optimization techniques These new methods come under the general title of qualitative methods in inverse scattering theory and seek to determine an approximation to the shape of the scattering object as well as estimates on its material properties without making any weak scattering assumption and using essentially no a priori information on the nature of the scattering object This book is designed to be an introduction to this new approach in inverse scattering theory focusing on the use of sampling methods and transmission eigenvalues In order to aid the reader coming from a discipline outside of mathematics we have included background material on functional analysis Sobolev spaces the theory of ill posed problems and certain topics in the theory of entire functions of a complex variable This book is an updated and expanded version of an earlier book by the authors published by Springer titled Qualitative Methods in Inverse Scattering Theory Review of Qualitative Methods in Inverse Scattering Theory All in all the authors do exceptionally well in combining such a wide variety of mathematical material and in presenting it in a well organized and easy to follow fashion This text certainly complements the growing body of work in inverse scattering and should well suit both new researchers to the field as well as those who could

benefit from such a nice codified collection of profitable results combined in one bound volume SIAM Review 2006

Polarisation: Applications in Remote Sensing Shane Cloude, 2010 This is a monograph concerning the scattering of electromagnetic waves from surfaces to generate information for the purposes of remote sensing It combines for the first time a treatment of two important new ideas namely information from the orientation or polarisation of the wave and how it can be combined with interferometry

Qualitative Methods in Inverse Scattering Theory Fioralba Cakoni, David Colton, 2005-11-03 Inverse scattering theory has been a particularly active and successful field in applied mathematics and engineering for the past twenty years The increasing demands of imaging and target identification require new powerful and flexible techniques besides the existing weak scattering approximation or nonlinear optimization methods One class of such methods comes under the general description of qualitative methods in inverse scattering theory This textbook is an easily accessible class tested introduction to the field It is accessible also to readers who are not professional mathematicians thus making these new mathematical ideas in inverse scattering theory available to the wider scientific and engineering community

Microwave NDT N. Ida, 2012-12-06 Microwave testing has been paid only scant attention in the literature as a method for nondestructive testing of materials yet it offers some attractive features especially for the testing of composite and other non metallic materials Microwave techniques have been used in a large number of applications that can be classified as nondestructive testing applications ranging from large scale remote sensing to detection of tumors in the body This volume describes a unified approach to microwave nondestructive testing by presenting the three essential components of testing theory practice and modelling While recognizing that each of these subjects is wide enough to justify a volume of its own the presentation of the three topics together shows that these are interrelated and should be practiced together While few will argue against a good theoretical background modelling and simulation of the testing environment is seldom part of the NDT training in any method but particularly so in microwave testing The text is divided in four parts The first part presents the field theory background necessary for understanding the microwave domain The second part treats microwave measurements as well as devices and sources and the third part discusses practical tests applicable to a variety of materials and geometries The fourth part discusses modelling of microwave testing Each chapter contains a bibliography intended to expand on the material given and in particular to point to subjects which could not be covered either as not appropriate or for lack of space For engineers applied physicists material scientists

An Introduction to Inverse Scattering and Inverse Spectral Problems Khosrow Chadan, David Colton, Lassi P?iv?rinta, William Rundell, 1997-01-01 Here is a clearly written introduction to three central areas of inverse problems inverse problems in electromagnetic scattering theory inverse spectral theory and inverse problems in quantum scattering theory Inverse problems one of the most attractive parts of applied mathematics attempt to obtain information about structures by nondestructive measurements Based on a series of lectures presented by three of the authors all experts in the field the book provides a

quick and easy way for readers to become familiar with the area through a survey of recent developments in inverse spectral and inverse scattering problems

Reciprocity, Spatial Mapping and Time Reversal in Electromagnetics C. Altman, K. Suchy, 2013-03-09 The choice of topics in this book may seem somewhat arbitrary even though we have attempted to organize them in a logical structure The contents reflect the path of search and discovery followed by us on and off for the in fact last twenty years In the winter of 1970 71 one of the authors C A on sah baticalleave with L R O Storey s research team at the Groupe de Recherches Ionospheriques at Saint Maur in France had been finding almost exact symme tries in the computed reflection and transmission matrices for plane stratified magnetoplasmas when symmetrically related directions of incidence were com pared At the suggestion of the other author K S also on leave at the same institute the complex conjugate wave fields used to construct the eigenmode amplitudes via the mean Poynting flux densities were replaced by the adjoint wave fields that would propagate in a medium with transposed constitutive tensors et voila a scattering theorem reciprocity in k space was found in the computer output To prove the result analytically one had to investigate the properties of the adjoint Maxwell system and the two independent proofs that followed in 1975 and 1979 proceeded respectively via the matrizant method and the thin layer scattering matrix method for solving the scattering problem according to the personal preferences of each of the authors The proof given in Chap 2 of this book based on the hindsight provided by our later results is simpler and much more concise

Inverse Problems: Theory and Applications Giovanni Alessandrini, 2003 This volume presents the proceedings of a workshop on Inverse Problems and Applications and a special session on Inverse Boundary Problems and Applications Inverse problems arise in practical situations such as medical imaging exploration geophysics and non destructive evaluation where measurements made in the exterior of a body are used to deduce properties of the hidden interior A large class of inverse problems arise from a physical situation modeled by partial differential equations The inverse problem is to determine some coefficients of the equation given some information about solutions Analysis of such problems is a fertile area for interaction between pure and applied mathematics This interplay is well represented in this volume where several theoretical and applied aspects of inverse problems are considered The book includes articles on a broad range of inverse problems including the inverse conductivity problem inverse problems for Maxwell s equations time reversal mirrors ultrasound using elastic pressure waves inverse problems arising in the environment inverse scattering for the three body problem and optical tomography Also included are several articles on unique continuation and on the study of propagation of singularities for hyperbolic equations in anisotropic media This volume is suitable for graduate students and research mathematicians interested in inverse problems and applications

Advances in Complex Analysis and Applications Francisco Bulnes, Olga Hachay, 2020-11-04 The complex analysis also known as theory of analytic functions or complex variable function theory is the part of mathematical analysis that investigates the functions of complex numbers their analyticity holomorphicity and integration of these functions on complex domains that can be complex manifolds or

submanifolds Also the extensions of these domains to the complex projective spaces and complex topological groups are study themes The analytic continuing of complex domains where complex series representations are used and the exploring of singularities whose integration invariants obtain values as zeros of certain polynomials of the complex rings of certain vector bundles are important in the exploring of new function classes in the meromorphic context and also arithmetic context Also important are established correspondences with complex vector spaces or even in their real parts using several techniques of complex geometrical analysis Nevanlinna methods and other techniques as the modular forms All this is just some examples of great abundance of the problems in mathematics research that require the complex analysis application This book covers some interesting and original research of certain topics of complex analysis Also included are some applications for inverse and ill posed problems developed in engineering and applied research

Numerical Methods for Inverse Scattering Problems Jingzhi Li,Hongyu Liu,2023-09-07 This book highlights the latest developments on the numerical methods for inverse scattering problems associated with acoustic electromagnetic and elastic waves Inverse scattering problems are concerned with identifying unknown or inaccessible objects by wave probing data which makes possible many industrial and engineering applications including radar and sonar medical imaging nondestructive testing remote sensing and geophysical exploration The mathematical study of inverse scattering problems is an active field of research This book presents a comprehensive and unified mathematical treatment of various inverse scattering problems mainly from a numerical reconstruction perspective It highlights the collaborative research outputs by the two groups of the authors yet surveys and reviews many existing results by global researchers in the literature The book consists of three parts respectively corresponding to the studies on acoustic electromagnetic and elastic scattering problems In each part the authors start with in depth theoretical and computational treatments of the forward scattering problems and then discuss various numerical reconstruction schemes for the associated inverse scattering problems in different scenarios of practical interest In addition the authors provide an overview of the existing results in the literature by other researchers This book can serve as a handy reference for researchers or practitioners who are working on or implementing inverse scattering methods It can also serve as a graduate textbook for research students who are interested in working on numerical algorithms for inverse scattering problems

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