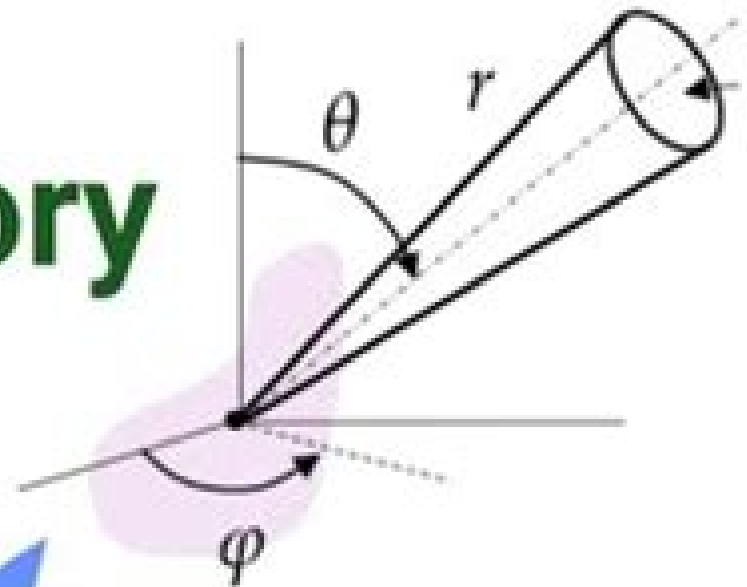
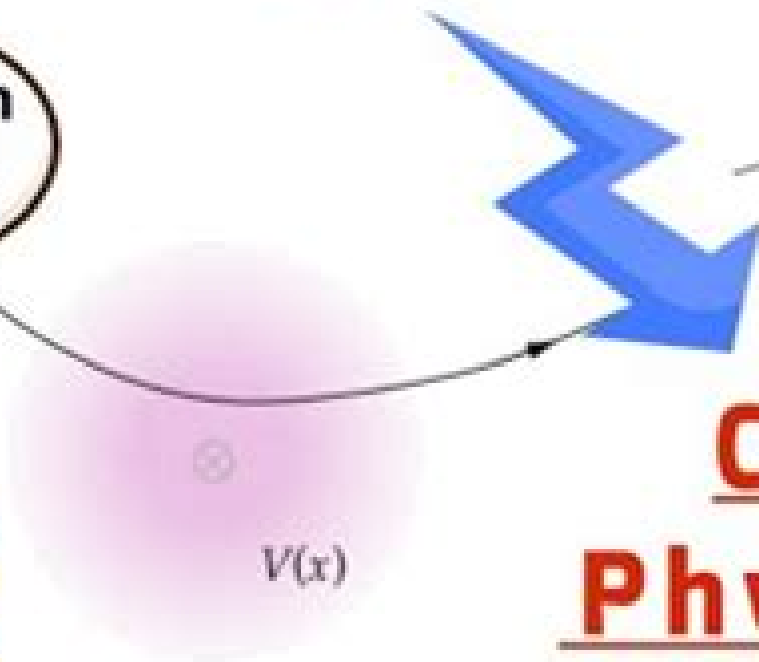


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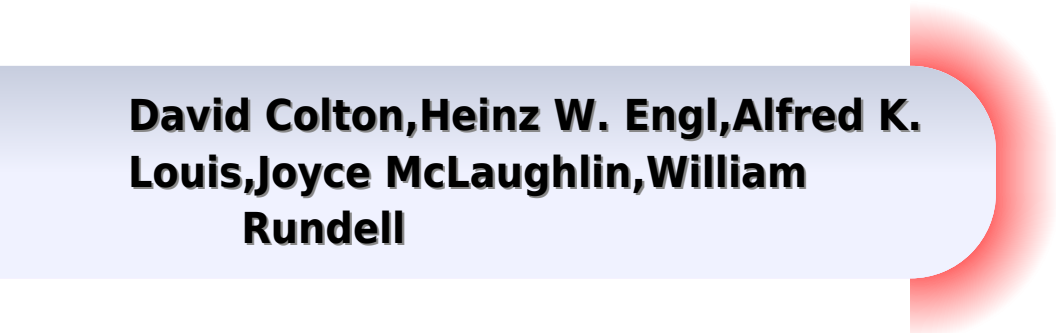
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**David Colton, Heinz W. Engl, Alfred K.
Louis, Joyce McLaughlin, William
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Scattering Theory New Methods Problems:

Inverse Acoustic and Electromagnetic Scattering Theory David Colton, Rainer Kress, 2012-10-26 The inverse scattering problem is central to many areas of science and technology such as radar and sonar medical imaging geophysical exploration and nondestructive testing This book is devoted to the mathematical and numerical analysis of the inverse scattering problem for acoustic and electromagnetic waves In this third edition new sections have been added on the linear sampling and factorization methods for solving the inverse scattering problem as well as expanded treatments of iteration methods and uniqueness theorems for the inverse obstacle problem These additions have in turn required an expanded presentation of both transmission eigenvalues and boundary integral equations in Sobolev spaces As in the previous editions emphasis has been given to simplicity over generality thus providing the reader with an accessible introduction to the field of inverse scattering theory Review of earlier editions Colton and Kress have written a scholarly state of the art account of their view of direct and inverse scattering The book is a pleasure to read as a graduate text or to dip into at leisure It suggests a number of open problems and will be a source of inspiration for many years to come SIAM Review September 1994 This book should be on the desk of any researcher any student any teacher interested in scattering theory Mathematical Intelligencer June 1994

Methods of Inverse Problems in Physics Dilip N. Ghosh Roy, 1991-03-14 This interesting volume focuses on the second of the two broad categories into which problems of physical sciences fall direct or forward and inverse or backward problems It emphasizes one dimensional problems because of their mathematical clarity The unique feature of the monograph is its rigorous presentation of inverse problems from quantum scattering to vibrational systems transmission lines and imaging sciences in a single volume It includes exhaustive discussions on spectral function inverse scattering integral equations of Gel'fand Levitan and Marcenko Povzner Levitan and Levin transforms Møller wave operators and Krein's functionals S matrix and scattering data and inverse scattering transform for solving nonlinear evolution equations via inverse solving of a linear isospectral Schrödinger equation and multisoliton solutions of the KdV equation which are of special interest to quantum physicists and mathematicians The book also gives an exhaustive account of inverse problems in discrete systems including inverting a Jacobi and a Toeplitz matrix which can be applied to geophysics electrical engineering applied mechanics and mathematics A rigorous inverse problem for a continuous transmission line developed by Brown and Wilcox is included The book concludes with inverse problems in integral geometry specifically Radon's transform and its inversion which is of particular interest to imaging scientists This fascinating volume will interest anyone involved with quantum scattering theoretical physics linear and nonlinear optics geosciences mechanical biomedical and electrical engineering and imaging research Scattering Theory Asim Orhan Barut, 1969

The Factorization Method for Inverse Problems Andreas Kirsch, Natalia Grinberg, 2008 The factorization method discovered by Professor Kirsch is a relatively new method for solving certain types of inverse scattering problems and problems in tomography The text

introduces the reader to this promising approach and discusses the wide applicability of this method by choosing typical examples

Inverse Problems in Partial Differential Equations David L. Colton, Richard E. Ewing, William Rundell, Society for Industrial and Applied Mathematics, 1990-01-01

Optimization and Regularization for Computational Inverse Problems and Applications Yanfei Wang, Anatoly G. Yagola, Changchun Yang, 2011-06-29

Optimization and Regularization for Computational Inverse Problems and Applications focuses on advances in inversion theory and recent developments with practical applications particularly emphasizing the combination of optimization and regularization for solving inverse problems This book covers both the methods including standard regularization theory Fejer processes for linear and nonlinear problems the balancing principle extrapolated regularization nonstandard regularization nonlinear gradient method the nonmonotone gradient method subspace method and Lie group method and the practical applications such as the reconstruction problem for inverse scattering molecular spectra data processing quantitative remote sensing inversion seismic inversion using the Lie group method and the gravitational lensing problem Scientists researchers and engineers as well as graduate students engaged in applied mathematics engineering geophysics medical science image processing remote sensing and atmospheric science will benefit from this book Dr Yanfei Wang is a Professor at the Institute of Geology and Geophysics Chinese Academy of Sciences China Dr Sc Anatoly G Yagola is a Professor and Assistant Dean of the Physical Faculty Lomonosov Moscow State University Russia Dr Changchun Yang is a Professor and Vice Director of the Institute of Geology and Geophysics Chinese Academy of Sciences China

Surveys on Solution Methods for Inverse Problems David Colton, Heinz W. Engl, Alfred K. Louis, Joyce McLaughlin, William Rundell, 2012-12-06

Inverse problems are concerned with determining causes for observed or desired effects Problems of this type appear in many application fields both in science and in engineering The mathematical modelling of inverse problems usually leads to ill posed problems i e problems where solutions need not exist need not be unique or may depend discontinuously on the data For this reason numerical methods for solving inverse problems are especially difficult special methods have to be developed which are known under the term regularization methods This volume contains twelve survey papers about solution methods for inverse and ill posed problems and about their application to specific types of inverse problems e g in scattering theory in tomography and medical applications in geophysics and in image processing The papers have been written by leading experts in the field and provide an up to date account of solution methods for inverse problems

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