
Non-Regular Differential Equations and Calculations of Electromagnetic Fields

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Nonregular Differential Equations And Calculations Of Electromagnetic Fields

**Aleksander V. Chichurin, Elena M.
Ovsiyuk, Viktor M. Red'kov**



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Gevorkyan, M. S. Ginovyan, M. N. Bobrova, 1998 This book deals with the boundary value problems for non regular partial differential equations in the half plane Efficient methods are developed for resolution of boundary value problems for improperly elliptic equations based on the theory of analytic functions and functional analysis having great theoretical and practical importance In canonical domains circle ellipse half plane etc explicit formulas for solutions to Riemann Hilbert and Dirichlet type problems for improperly elliptic equations are obtained A new approach is proposed for the investigation of the harmonic oscillations of electromagnetic fields in stratified and non homogeneous media and for the calculation of capacitors bounded by analytic surfaces The book can be used by professionals in a wide range of specialties including mathematics mechanics physics and many realms of engineering Operator Theory and Harmonic Analysis Alexey N.

Karapetyants, Vladislav V. Kravchenko, Elijah Liflyand, Helmuth R. Malonek, 2021-09-27 This volume is part of the collaboration agreement between Springer and the ISAAC society This is the first in the two volume series originating from the 2020 activities within the international scientific conference Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis OTHA Southern Federal University in Rostov on Don Russia This volume is focused on general harmonic analysis and its numerous applications The two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade The relevance of this topic is related to the study of complex multiparameter objects required when considering operators and objects with variable parameters **Modern Methods in**

Operator Theory and Harmonic Analysis Alexey Karapetyants, Vladislav Kravchenko, Elijah Liflyand, 2019-08-28 This proceedings volume gathers selected peer reviewed papers from the Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis VIII OTHA 2018 conference which was held in Rostov on Don Russia in April 2018 The book covers a diverse range of topics in advanced mathematics including harmonic analysis functional analysis operator theory function theory differential equations and fractional analysis all fields that have been intensively developed in recent decades Direct and inverse problems arising in mathematical physics are studied and new methods for solving them are presented Complex multiparameter objects that require the involvement of operators with variable parameters and functional spaces with fractional and even variable exponents make these approaches all the more relevant Given its scope the book will especially benefit researchers with an interest in new trends in harmonic analysis and operator theory though it will also appeal to graduate students seeking new and intriguing topics for further investigation Analysis, PDEs, and Applications Zhirayr Avetisyan, Michael Ruzhansky, Armen Vagharshakyan, 2025-09-19 The present volume collects extended abstracts of lectures and talks presented at the Summer School and Conference Analysis PDEs and Applications held 24 June 6 July 2024 at Yerevan State University Armenia The thematic scope of contributions includes linear and non linear partial differential

equations spectral theory and microlocal analysis harmonic and functional analysis theory of functions and approximation theory and applications in mathematical physics Each talk or lecture begins with a survey of a body of mathematical work either classic or modern leading up to recent advances This is followed by an exposition of either a specific research problem or a broader area of modern mathematical research presented by an expert in the field The volume will be of interest to not only students and young researchers but also experts looking for a crash course in the main concepts and ideas in one of the many advanced mathematical topics discussed *Nuclear Science Abstracts*, 1976

Problems in Quantum Mechanics and Field Theory with Mathematical Modelling Aleksander V. Chichurin, Elena M. Ovsyuk, Viktor M. Red'kov, 2024-10-04

In Problems in Quantum Mechanics and Field Theory with Mathematical Modelling a number of exactly solvable problems in electrodynamics and in quantum mechanics of particles with different spins are presented The main topics covered include the Cox scalar particle with intrinsic structure in presence of the magnetic field in the spaces of constant curvature Euclid Riemann and Lobachevsky Cox particle in the Coulomb field tunneling effect through Schwarzschild barrier for a spin 1 2 particle electromagnetic field in Schwarzschild space time the Majorana Oppenheimer approach in electrodynamics scalar particle with polarizability in the Coulomb field Dirac particle in the Coulomb field on the background of hyperbolic Lobachevsky and spherical Riemann models particle with spin 1 in the Coulomb field geometrical modeling of the media in Maxwell electrodynamics P asymmetric equation for a spin 1 2 particle fermion with two mass parameters in the Coulomb field helicity operator for a spin 2 particle in presence of the magnetic field The book will be of interest to researchers and is accessible enough to serve as a self study resources for courses at undergraduate and graduate levels **Heat Transfer**

Aziz Belmiloudi, 2011-02-14 Over the past few decades there has been a prolific increase in research and development in area of heat transfer heat exchangers and their associated technologies This book is a collection of current research in the above mentioned areas and describes modelling numerical methods simulation and information technology with modern ideas and methods to analyse and enhance heat transfer for single and multiphase systems The topics considered include various basic concepts of heat transfer the fundamental modes of heat transfer namely conduction convection and radiation thermophysical properties computational methodologies control stabilization and optimization problems condensation boiling and freezing with many real world problems and important modern applications The book is divided in four sections Inverse Stabilization and Optimization Problems Numerical Methods and Calculations Heat Transfer in Mini Micro Systems Energy Transfer and Solid Materials and each section discusses various issues methods and applications in accordance with the subjects The combination of fundamental approach with many important practical applications of current interest will make this book of interest to researchers scientists engineers and graduate students in many disciplines who make use of mathematical modelling inverse problems implementation of recently developed numerical methods in this multidisciplinary field as well as to experimental and theoretical researchers in the field of heat and mass transfer Plasma Physics and

Magnetohydrodynamics Defense Documentation Center (U.S.),1962 *Scientific and Technical Aerospace Reports* ,1985

OAR Quarterly Index of Current Research Results United States. Air Force. Office of Aerospace Research,1967

Government-wide Index to Federal Research & Development Reports ,1966-05 **Monthly Catalog of United States Government Publications** ,1971 Monthly Catalog of United States Government Publications, Cumulative Index

United States. Superintendent of Documents,1976 **Scattering, Two-Volume Set** E. R. Pike,Pierre C.

Sabatier,2001-10-09 Scattering is the collision of two objects that results in a change of trajectory and energy For example in particle physics such as electrons photons or neutrons are scattered off of a target specimen resulting in a different energy and direction In the field of electromagnetism scattering is the random diffusion of electromagnetic radiation from air masses is an aid in the long range sending of radio signals over geographic obstacles such as mountains This type of scattering applied to the field of acoustics is the spreading of sound in many directions due to irregularities in the transmission medium Volume I of Scattering will be devoted to basic theoretical ideas approximation methods numerical techniques and mathematical modeling Volume II will be concerned with basic experimental techniques technological practices and comparisons with relevant theoretical work including seismology medical applications meteorological phenomena and astronomy This reference will be used by researchers and graduate students in physics applied physics biophysics chemical physics medical physics acoustics geosciences optics mathematics and engineering This is the first encyclopedic range work on the topic of scattering theory in quantum mechanics elastodynamics acoustics and electromagnetics It serves as a comprehensive interdisciplinary presentation of scattering and inverse scattering theory and applications in a wide range of scientific fields with an emphasis and details up to date developments Scattering also places an emphasis on the problems that are still in active current research The first interdisciplinary reference source on scattering to gather all world expertise in this techniqueCovers the major aspects of scattering in a common language helping to widening the knowledge of researchers across disciplinesThe list of editors associate editors and contributors reads like an international Who s Who in the interdisciplinary field of scattering ERDA Energy Research Abstracts United States. Energy Research and Development Administration,1977 *OAR Index of Research Results* ,1967 ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical Information Center,1977 Irregular Atomic Systems and Quantum Chaos Jean-Claude Gay,1992 Deals with the study of irregular behavior in few body systems with emphasis on the aspects of atomic physics Areas covered include the atom in a magnetic field microwave ionization of Rydberg atoms and quasi Wigner crystals in ion traps All but one of the papers first appeared in volume 25 of the journal Comments on atomic and molecular physics No index Annotation copyrighted by Book News Inc Portland OR **Evolution PDEs with Nonstandard Growth Conditions** Stanislav Antontsev,Sergey Shmarev,2015-04-01 This monograph offers the reader a treatment of the theory of evolution PDEs with nonstandard growth conditions This class includes parabolic and hyperbolic

equations with variable or anisotropic nonlinear structure We develop methods for the study of such equations and present a detailed account of recent results An overview of other approaches to the study of PDEs of this kind is provided The presentation is focused on the issues of existence and uniqueness of solutions in appropriate function spaces and on the study of the specific qualitative properties of solutions such as localization in space and time extinction in a finite time and blow up or nonexistence of global in time solutions Special attention is paid to the study of the properties intrinsic to solutions of equations with nonstandard growth **Energy Research Abstracts** ,1978

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