Asymptotic Methods for Wave and Quantum Problems

M. V. Karasev

Editor

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Asymptotic Methods for Wave and Quantum Problems M. V. Karasev,2003 The collection consists of four papers in different areas of mathematical physics united by the intrinsic coherence of the asymptotic methods used The papers describe both the known results and most recent achievements as well as new concepts and ideas in mathematical analysis of quantum and wave problems In the introductory paper Quantization and Intrinsic Dynamics a relationship between quantization of symplectic manifolds and nonlinear wave equations is described and discussed from the viewpoint of the weak asymptotics method asymptotics in distributions and the semiclassical approximation method It also explains a hidden dynamic geometry that arises when using these methods Three other papers discuss applications of asymptotic methods to the construction of wave type solutions of nonlinear PDE s to the theory of semiclassical approximation in particular the Whitham method for nonlinear second order ordinary differential equations and to the study of the Schrodinger type equations whose potential wells are sufficiently shallow that the discrete spectrum contains precisely one point All the papers contain detailed references and are oriented not only to specialists in asymptotic methods but also to a wider audience of researchers and graduate students working in partial differential equations and mathematical physics **Asymptotic Methods for Wave and Quantum Problems** Mikhail Vladimirovich Karasev,2003 The collection consists of four papers in different areas of mathematical physics united by the intrinsic coherence of the asymptotic methods used The papers describe both the known results and most recent achievements as well as new concepts and ideas in mathematical analysis of quantum and wave problems In the introductory paper Quantization and Intrinsic Dynamics a relationship between quantization of symplectic manifolds and nonlinear wave equations is described and discussed from the viewpoint of the weak asymptotics method asymptotics in distributions and the semiclassical approxi Inverse Problems, Regularization Methods and Related Topics Sergei V. Pereverzyev,R. Radha,S. Sivananthan,2025-03-31 This book features a thoughtfully curated collection of research contributions spanning regularization theory integral equations learning theory and matrix and operator theory These contributions were presented in honor of Prof M Thamban Nair on his 65th birthday during the International Conference on Analysis Inverse Problems and Applications which took place at the IIT Madras in Chennai India from July 18 21 2022 The book is a valuable resource for graduate students engineers scientists and researchers looking to advance their work in the development of innovative regularization algorithms It comprises 14 chapters contributed by esteemed experts and emerging researchers *Short-Wavelength Diffraction Theory* Vasili M. Babic,Vladimir S. Buldyrev,2011-12-08 In the study of short wave diffraction problems asymptotic methods the ray method the parabolic equation method and its further development as the etalon model problem method play an important role These are the meth ods to be treated in this book The applications of asymptotic methods in the theory of wave phenomena are still far from being exhausted and we hope that the techniques set forth here will help in solving a number of problems of interest in

acoustics geophysics the physics of electromagnetic waves and perhaps in quantum mechanics In addition the book may be of use to the mathematician interested in contemporary problems of mathematical physics Each chapter has been annotated These notes give a brief history of the problem and cite references dealing with the content of that particular chapter The main text mentions only those pUblications that explain a given argument or a specific calculation In an effort to save work for the reader who is interested in only some of the problems considered in this book we have included a flow chart indicating the interdependence of chapters and sections *Short-Wavelength Diffraction Theory* Vasili M. Babic,Vladimir S. Buldyrev,1991 In the study of short wave diffraction problems asymptotic methods the ray method the parabolic equation method and its further development as the etalon model problem method play an important role These are the meth ods to be treated in this book The applications of asymptotic methods in the theory of wave phenomena are still far from being exhausted and we hope that the techniques set forth here will help in solving a number of problems of interest in acoustics geophysics the physics of electromagnetic waves and perhaps in quantum mechanics In addition the book may be of use to the mathematician interested in contemporary problems of mathematical physics Each chapter has been annotated These notes give a brief history of the problem and cite references dealing with the content of that particular chapter The main text mentions only those pUblications that explain a given argument or a specific calculation In an effort to save work for the reader who is interested in only some of the problems considered in this book we have included a flow chart indicating the interdependence of chapters and sections **Generalized Functions Method in Boundary Value Problems for Wave Equations** Lyudmila Alexeyeva,Aigulim Bayegizova,2026-02-14 This monograph presents the method of generalized functions and the method of boundary integral equations for solving nonstationary and stationary boundary value problems for classical hyperbolic equations of mathematical physics and electrodynamics the wave equation the Klein Gordon equation the Schr dinger equation and the system of Maxwell equations in spaces of dimension 1 2 3 It also discusses the theory of generalized functions for solving hyperbolic equations and systems described by pseudo differential operators The monograph studies the processes of shock waves which is often simply impossible within the framework of the classical theory of differential equations Generalized solutions of the considered boundary value problems their regular integral representations and resolving singular boundary integral equations have been constructed which belong to a new class of boundary integral equations which can become the subject of a separate study in the field of functional analysis and function theory Mathematical Modelling of Wave Phenomena Börje Nilsson,Louis Fishman,2006-05-12 This conference series intends to illuminate the relationship between different types of waves This second conference focused primarily on classical wave modeling of acoustic waves in solids and fluids electromagnetic waves as well as elastic wave modeling and both direct and inverse problems are addressed Topics included are 1 Classical linear wave propagation modeling analysis and computation general electromagnetic applications acoustics of fluids acoustics of solids 2 classical nonlinear wave

propagation modeling analysis and computation 3 inverse scattering modeling gneral and electromagnetic imaging wood imaging seismic imaging 4 quantum and statistical mechanics 5 signal processing and analysis **Scientific and Technical Aerospace Reports** ,1968 *Heat Kernel Method and its Applications* Ivan Avramidi,2015-11-26 The heart of the book is the development of a short time asymptotic expansion for the heat kernel This is explained in detail and explicit examples of some advanced calculations are given In addition some advanced methods and extensions including path integrals jump diffusion and others are presented The book consists of four parts Analysis Geometry Perturbations and Applications The first part shortly reviews of some background material and gives an introduction to PDEs The second part is devoted to a short introduction to various aspects of differential geometry that will be needed later The third part and heart of the book presents a systematic development of effective methods for various approximation schemes for parabolic differential equations The last part is devoted to applications in financial mathematics in particular stochastic differential equations Although this book is intended for advanced undergraduate or beginning graduate students in it should also provide a useful reference for professional physicists applied mathematicians as well as quantitative analysts with an interest in PDEs

Graphene Jian Ru Gong,2011-09-15 The discovery of graphene has led to a deluge of international research interest and this new material in the field of materials science and condensed matter physics has revealed a cornucopia of new physics and potential applications This collection gives a roughly review on the recent progress on the synthesis characterization properties and applications of graphene providing useful information for researchers interested in this area Mathematical Reviews ,2004 **Russian Journal of Mathematical Physics** ,2007 **Asymptotic Methods in Quantum Mechanics** S.H. Patil,K.T. Tang,2012-12-06 Quantum mechanics and the Schrodinger equation are the basis for the de scription of the properties of atoms molecules and nuclei The development of reliable meaningful solutions for the energy eigenfunctions of these many is a formidable problem The usual approach for obtaining particle systems the eigenfunctions is based on their variational extremum property of the expectation values of the energy However the complexity of these variational solutions does not allow a transparent compact description of the physical structure There are some properties of the wave functions in some specific spatial domains which depend on the general structure of the Schrodinger equation and the electromagnetic potential These properties provide very useful guidelines in developing simple and accurate solutions for the wave functions of these systems and provide significant insight into their physical structure This point though of considerable importance has not received adequate attention Here we present a description of the local properties of the wave functions of a collection of particles in particular the asymptotic properties when one of the particles is far away from the others The asymptotic behaviour of this wave function depends primarily on the separation energy of the outmost particle The universal significance of the asymptotic behaviour of the wave functions should be appreciated at both research and pedagogic levels This is the main aim of our presentation here *Soviet Journal of Numerical Analysis and Mathematical Modelling* ,1990

Russian Journal of Numerical Analysis and Mathematical Modelling ,1990   Mathematical Methods for Wave Phenomena Norman Bleistein,2012-12-02 Computer Science and Applied Mathematics Mathematical Methods for Wave Phenomena focuses on the methods of applied mathematics including equations wave fronts boundary value problems and scattering problems The publication initially ponders on first order partial differential equations Dirac delta function Fourier transforms asymptotics and second order partial differential equations Discussions focus on prototype second order equations asymptotic expansions asymptotic expansions of Fourier integrals with monotonic phase method of stationary phase propagation of wave fronts and variable index of refraction The text then examines wave equation in one space dimension as well as initial boundary value problems characteristics for the wave equation in one space dimension and asymptotic solution of the Klein Gordon equation The manuscript offers information on wave equation in two and three dimensions and Helmholtz equation and other elliptic equations Topics include energy integral domain of dependence and uniqueness scattering problems Green s functions and problems in unbounded domains and the Sommerfeld radiation condition The asymptotic techniques for direct scattering problems and the inverse methods for reflector imaging are also elaborated The text is a dependable reference for computer science experts and mathematicians pursuing studies on the mathematical methods of wave phenomena   *Documentation of Plasma Physics. Pt. 1, Experimental Plasma Physics [and] Theoretical Plasma Physics* ,1976   **Selected Papers on Geometrical Aspects of Scattering** Philip L. Marston,1994 SPIE Milestones are collections of seminal papers from the world literature covering important discoveries and developments in optics and photonics   **Soviet Physics, Doklady** ,1991   **St. Petersburg Mathematical Journal** ,1997

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