



Mathematical Questions In The Theory Of Wave Diffraction

**Gennadii V. Demidenko, Vladimir L.
Vaskevich**



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Scientific and Technical Aerospace Reports, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Water Waves: The Mathematical Theory with Applications James Johnston Stoker, 2019-04-17 First published in 1957 this is a classic monograph in the area of applied mathematics It offers a connected account of the mathematical theory of wave motion in a liquid with a free surface and subjected to gravitational and other forces together with applications to a wide variety of concrete physical problems A never surpassed text it remains of permanent value to a wide range of scientists and engineers concerned with problems in fluid mechanics The four part treatment begins with a presentation of the derivation of the basic hydrodynamic theory for non viscous incompressible fluids and a description of the two principal approximate theories that form the basis for the rest of the book The second section centers on the approximate theory that results from small amplitude wave motions A consideration of problems involving waves in shallow water follows and the text concludes with a selection of problems solved in terms of the exact theory Despite the diversity of its topics this text offers a unified readable and largely self contained treatment Mathematical questions in the theory of wave diffraction (Matematicheskie Voprosy teorii difrakcii i rasprostraneniya voln. engl.), 1974

Index of Mathematical Papers, 1985 *Theoretical and Mathematical Physics* Vasilii Sergeevich Vladimirov, Evgenii Frolovich Mishchenko, A. K. Gushchin, 1988 *Wave Propagation and Diffraction* Igor T. Selezov, Yuriy G. Kryvonos, Ivan S. Gandzha, 2017-09-05 This book presents two distinct aspects of wave dynamics wave propagation and diffraction with a focus on wave diffraction The authors apply different mathematical methods to the solution of typical problems in the theory of wave propagation and diffraction and analyze the obtained results The rigorous diffraction theory distinguishes three approaches the method of surface currents where the diffracted field is represented as a superposition of secondary spherical waves emitted by each element the Huygens Fresnel principle the Fourier method and the separation of variables and Wiener Hopf transformation method Chapter 1 presents mathematical methods related to studying the problems of wave diffraction theory while Chapter 2 deals with spectral methods in the theory of wave propagation focusing mainly on the Fourier methods to study the Stokes gravity waves on the surface of inviscid fluid Chapter 3 then presents some results of modeling the refraction of surface gravity waves on the basis of the ray method which originates from geometrical optics Chapter 4 is devoted to the diffraction of surface gravity waves and the final two chapters discuss the diffraction of waves by semi infinite domains on the basis of method of images and present some results on the problem of propagation of tsunami waves Lastly it provides insights into directions for further developing the wave diffraction theory *Inverse Scattering*

Problems in Optics H.P. Baltes, 2012-12-06 When in the spring of 1979 H P Baltes presented me with the precursor of this volume the book on Inverse Source Problems in Optics I expressed my gratitude in a short note which in translation reads Dear Dr Baltes the mere title of your unexpected gift evokes memories of a period which in the terminology of your own contribution would be described as the Stone Age of the Inverse Problem Those were pleasant times Walter Kohn and I lived in a cave by ourselves drew pictures on the walls and nobody seemed to care Now however Inversion has become an Industry which I contemplate with as much bewilderment as a surviving Tasmanian aborigine gazing at a modern oil refinery with its towers its flares and the confusing maze of its tubes The present volume makes me feel even more aboriginal impossible for me to fathom its content What I can point out however is one of the forgotten origins of the Inverse Scattering Problem of Quantum Mechanics Werner Heisenberg's S Matrix Theory of 1943 This grandiose scheme had the purpose of eliminating the notion of the Hamiltonian in favour of the scattering operator If Successful it would have done away once and for all with any kind of inverse problem Spectral Theory and Excitation of Open Structures V. P. Shestopalov, 1996 Open resonators open waveguides and open diffraction gratings are used extensively in modern millimetre and submillimetre technology spectroscopy and radio engineering In this book the physical processes in these open electromagnetic structures are analysed using a specially constructed spectral theory Summaries of Projects Completed National Science Foundation (U.S.), Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1960

Summaries of Projects Completed in Fiscal Year ..., 1979 *Selected Works of S.L. Sobolev* Gennadii V. Demidenko, Vladimir L. Vaskevich, 2006-12-15 S L Sobolev 1908 1989 was a great mathematician of the twentieth century His selected works included in this volume laid the foundations for intensive development of the modern theory of partial differential equations and equations of mathematical physics and they were a gold mine for new directions of functional analysis and computational mathematics The topics covered in this volume include Sobolev's fundamental works on equations of mathematical physics computational mathematics and cubature formulas Some of the articles are generally unknown to mathematicians because they were published in journals that are difficult to access **Probing the Sky with Radio Waves** Chen-Pang Yeang, 2013-07-02 By the late nineteenth century engineers and experimental scientists generally knew how radio waves behaved and by 1901 scientists were able to manipulate them to transmit messages across long distances What no one could understand however was why radio waves followed the curvature of the Earth Theorists puzzled over this for nearly twenty years before physicists confirmed the zig zag theory a solution that led to the discovery of a layer in the Earth's upper atmosphere that bounces radio waves earthward the ionosphere In *Probing the Sky with Radio Waves* Chen Pang Yeang documents this monumental discovery and the advances in radio ionospheric propagation research that occurred in its aftermath Yeang illustrates how the discovery of the ionosphere transformed atmospheric science from what had been primarily an observational endeavor into an experimental science It also gave researchers a host of new theories

experiments and instruments with which to better understand the atmosphere's constitution the origin of atmospheric electricity and how the sun and geomagnetism shape the Earth's atmosphere This book will be warmly welcomed by scholars of astronomy atmospheric science geoscience military and institutional history and the history and philosophy of science and technology as well as by radio amateurs and electrical engineers interested in historical perspectives on their craft

Physical Foundations of the Millimeter and Submillimeter Waves Technique V.1 V. P. Ščestopalov, 1997 The developments in physics biology and astronomy as well as radar and communication technology remote sensing and spectroscopy have led to a sharp increase in the investigations of electromagnetic millimeter and submillimeter waves with the lengths 10⁻¹ and 10⁻³ mm These volumes reflect the results of extensive research in this field and attempt to destroy stereotypes established during the long years of large scale modeling in the millimeter and submillimeter wavelength ranges and to develop new concepts The first volume Open Structures deals with the results of theoretical and experimental studies of open electrodynamic structures open waveguides open resonators diffractional gratings allowing the determination of the characteristics of various devices used in millimeter and submillimeter technology The second volume Sources Element Base Radio Systems Novel Scientific Trends presents the problems of creating independent units and radiosystems of the millimeter and submillimeter wavelength ranges and the justification of their physical operating principles This includes the mechanism of generating volume waves by electron flows moving close to a grating excitation of fields in open resonators and waveguides with inclusion and other phenomena

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