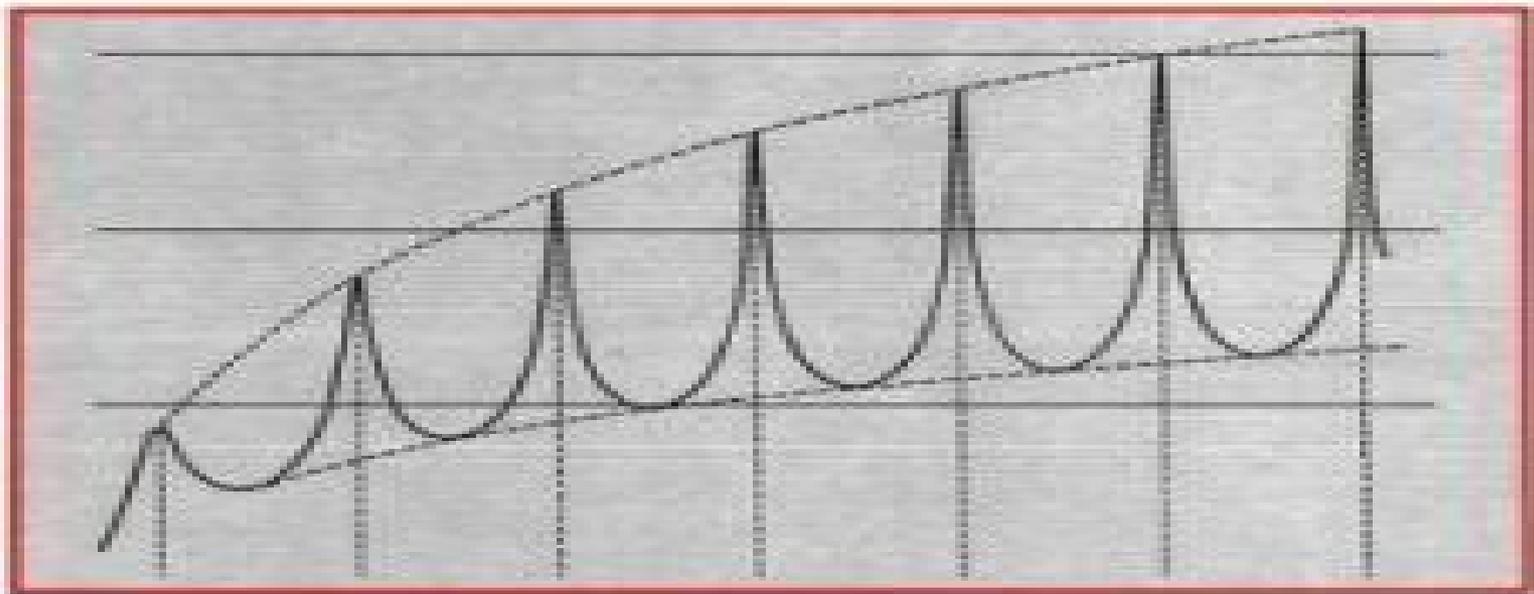


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Generalized Method of Eigenoscillations in Diffraction Theory



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Boris Z. Katsenelenbaum



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Generalized Method of Eigenoscillations in Diffraction Theory M. S. Agranovich, 1999-07-29 The book presents a new method for solving various diffraction and scattering problems in acoustics electrodynamics and quantum mechanics Each version of the method is based on the representation of the diffracted field in the form of a series in the eigenfunctions of an auxiliary homogeneous problem in which the spectral parameter is usually not the frequency This allows one to treat problems not only in bounded but also in unbounded domains or in the entire space For example for the problem of diffraction on a metallic body the homogeneous problem of the same form can be used with impedance as the spectral parameter The transparency coefficient the dielectric constant etc can also be used as the spectral parameter The method is especially effective for the analysis of resonance systems in particular of open resonators and waveguides The method permits one to represent the exact solution in unbounded domains in the form of a series since the spectrum is discrete without an additional integral with respect to the spectral parameter and use the variational approach though the corresponding problems are usually nonself adjoint

Pseudo-Differential Operators and Related Topics Paolo Boggiatto, Luigi Rodino, Joachim Toft, M. W. Wong, 2006-03-21 This volume contains articles based on lectures given at the International Conference on Pseudo differential Operators and Related Topics at Vaxjo University in Sweden from June 22 to June 25 2005 Sixteen refereed articles by experts from Canada Denmark England Italy Japan Mexico Russia Serbia and Montenegro and Sweden are devoted to pseudo differential operators and related topics They cover a broad spectrum of topics such as partial differential equations Wigner transforms Weyl transforms on Euclidean spaces and Lie groups mathematical physics time frequency analysis frames and stochastic processes

Modeling and Analysis of Transient Processes in Open Resonant Structures Yuriy K. Sirenko, Staffan Ström, Nataliya P. Yashina, 2007-04-03 This book describes a systematic approach to scattering of transient fields which can be introduced in undergraduate or graduate courses The initial boundary value problems considered describe the transient electromagnetic fields formed by open periodic compact and waveguide resonators The methods developed and the mathematical and physical results obtained provide a basis on which a modern theory for the scattering of resonant non harmonic waves can be developed

High-frequency Electrodynamics Boris Z. Katsenelenbaum, 2006-08-21 This first book to develop the theoretical basics from the concept of guided wave optics is all set to become a standard in fundamental concepts of electromagnetic waves within the field of telecommunications Maxwell equations Plane waves Closed waveguides Closed Resonators Open Lines Backgrounds of Antenna Theory Diffraction on Metallic and Dielectric Objects Complementary References With its chapters on high frequency waveguides this book is aimed at both scientists and professionals in electrical engineering and telecommunications

Sobolev Spaces, Their Generalizations and Elliptic Problems in Smooth and Lipschitz Domains Mikhail S. Agranovich, 2015-05-06 This book which is based on several courses of lectures given by the author at

the Independent University of Moscow is devoted to Sobolev type spaces and boundary value problems for linear elliptic partial differential equations Its main focus is on problems in non smooth Lipschitz domains for strongly elliptic systems The author who is a prominent expert in the theory of linear partial differential equations spectral theory and pseudodifferential operators has included his own very recent findings in the present book The book is well suited as a modern graduate textbook utilizing a thorough and clear format that strikes a good balance between the choice of material and the style of exposition It can be used both as an introduction to recent advances in elliptic equations and boundary value problems and as a valuable survey and reference work It also includes a good deal of new and extremely useful material not available in standard textbooks to date Graduate and post graduate students as well as specialists working in the fields of partial differential equations functional analysis operator theory and mathematical physics will find this book particularly valuable

Effective Computational Methods for Wave Propagation Nikolaos A. Kampanis, Vassilios Dougalis, John A.

Ekaterinaris, 2008-02-25 Due to the increase in computational power and new discoveries in propagation phenomena for linear and nonlinear waves the area of computational wave propagation has become more significant in recent years

Exploring the latest developments in the field *Effective Computational Methods for Wave Propagation* presents several

modern valuable **Proceedings of the St. Petersburg Mathematical Society Volume V** Nina Nikolaevna

Ural_t_seva, 1999-07-01 This volume contains 10 papers with new results on problems in mathematical physics differential equations and probability Included also is an article on the dramatic history of mathematics in Leningrad in the 1930s

Quantum Mechanics in Mathematics, Chemistry, and Physics Karl Gustafson, 2012-12-06 *Antenna Synthesis through the Characteristics of Desired Amplitude* Mykhaylo I. Andriychuk, 2019-09-12 The book is devoted to the synthesis problems that arise in the theory and design of radiating systems antennas The characteristics of desired amplitude are data placed into a synthesis problem A synthesis problem belongs to a class of inverse problems and its aim is to determine a distribution of current or fields in an antenna which produces the amplitude radiation characteristic as close as possible to the desired one Freedom of choice of phase distribution of the desired radiation pattern RP is used as an additional possibility of better approximation to such RPs This book studies various different types of antennas and arrays as the radiation systems under consideration A special class of problems related to acoustic and electromagnetic scattering on a set of bodies particles of small size is also discussed while the constructive procedures of creating inhomogeneous materials with specific properties are proposed **Resonant Scattering and Generation of Waves** Lutz Angermann, Vasyl V.

Yatsyk, 2018-07-26 This monograph deals with theoretical aspects and numerical simulations of the interaction of electromagnetic fields with nonlinear materials It focuses in particular on media with nonlinear polarization properties It addresses the direct problem of nonlinear Electrodynamics that is to understand the nonlinear behavior in the induced polarization and to analyze or even to control its impact on the propagation of electromagnetic fields in the matter The book

gives a comprehensive presentation of the results obtained by the authors during the last decade and put those findings in a broader unified context and extends them in several directions It is divided into eight chapters and three appendices Chapter 1 starts from the Maxwell s equations and develops a wave propagation theory in plate like media with nonlinear polarizability In chapter 2 a theoretical framework in terms of weak solutions is given in order to prove the existence and uniqueness of a solution of the semilinear boundary value problem derived in the first chapter Chapter 3 presents a different approach to the solvability theory of the reduced frequency domain model Here the boundary value problem is reduced to finding solutions of a system of one dimensional nonlinear Hammerstein integral equations Chapter 4 describes an approach to the spectral analysis of the linearized system of integral equations Chapters 5 and 6 are devoted to the numerical approximation of the solutions of the corresponding mathematical models Chapter 7 contains detailed descriptions discussions and evaluations of the numerical experiments Finally chapter 8 gives a summary of the results and an outlook for future work

Electromagnetic Fields Boris Z. Katsenelenbaum,2008-06-25 The fields scattered by metallic bodies or radiated by some types of antennas are created by the surfaces currents and therefore they are subject to some restrictions The book is the first one where the properties of these fields are investigated in details The properties have the important significance for the antenna synthesis body shape reconstruction and other diffraction problems The material of the book lies in the meetingpoint of the antenna theory highfrequency electrodynamics and inverse scattering problems The author is an internationally renowned investigator in the field of electromagnetic waves and diffraction theory Russian Journal of Mathematical Physics ,2006 Methods and Applications of Analysis ,2003 **Mathematical Reviews** ,2006 *Methods of Functional Analysis and Topology* ,2007 **Journal of Communications Technology & Electronics** ,1997 **Prîami Ta Obnrenni Zadachi Teorii Elektromahnitnykh Ta Akustychnykh Khvyl'** ,1999 *Успехи Математических Наук* ,2002 **MRC Technical Summary Report** Mathematics Research Center (United States. Army),1980 **Archives of Acoustics Quarterly** ,2008

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