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Bo Zhang, Xujian Shu

Mathematical Methods In Electromagnetic Theory Mmet 1998 International Conference 2 Volume Set: Electromagnetic Wave Scattering by Aerial and Ground Radar Objects Oleg I. Sukharevsky, 2018-09-03

Electromagnetic Wave Scattering by Aerial and Ground Radar Objects presents the theory original calculation methods and computational results of the scattering characteristics of different aerial and ground radar objects This must have book provides essential background for computing electromagnetic wave scattering in the presence of different kinds of irregularities as well as Summarizes fundamental electromagnetic statements such as the Lorentz reciprocity theorem and the image principle Contains integral field representations enabling the study of scattering from various layered structures Describes scattering computation techniques for objects with surface fractures and radar absorbent coatings Covers elimination of terminator discontinuities appearing in the method of physical optics in general bistatic cases Includes radar cross section RCS statistics and high range resolution profiles of assorted aircrafts cruise missiles and tanks Complete with radar backscattering diagrams echo signal amplitude probability distributions and other valuable reference material Electromagnetic Wave Scattering by Aerial and Ground Radar Objects is ideal for scientists engineers and researchers of electromagnetic wave scattering computational electrodynamics and radar detection and recognition algorithms

Electromagnetic Materials - Proceedings Of The International Conference On Materials For Advanced Technologies (Symposium P) Hock Lim, Serguei Matitsine, Yeow Beng Gan, Ling Bing Kong, 2007-06-20 The contributions to this volume deliberate the electrical and magnetic properties of materials relevant to the design of unconventional antennas microwave circuits components anti reflection media and coatings EMI shielding structures radomes etc Though a classical research topic some recent advancements in technology have led to new capabilities to create and control fine scale structures This has inspired scientists to develop new materials with exceptionally high permittivity or permeability as well as metamaterials or negative index materials with unusual electromagnetic properties Novel materials based on the use of active devices to control their electromagnetic performance have also been proposed. The multi disciplinary nature of these new materials has brought together researchers from materials science physics and electrical engineering to explore and deepen our current understanding of electromagnetic wave propagation A wide range of new commercial defence applications of these materials is expected to emerge in the near future Inverse Problems in Physical Diagnostics Konstantin P. Gaikovich, 2004 Unlike direct problems related to the solution of differential equations inverse problems are typically expressed by integral equations These equations relate media parameters to parameters of a measured signal or input parameters to output ones in various measurement systems The solution of integral equations is with few exceptions an ill posed problem and additional a priori information about the exact solution should be used to solve such problems The specific character of the a priori information determines various regularisation methods that are in use here to obtain an approximate solution Tikhonov s method statistical regularisation method methods based on the use of additional equations or restrictions or of models with

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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 **Advanced Ultrawideband Radar** James D. Taylor, 2016-12-19 This book presents the latest theory developments and applications related to high resolution materials penetrating sensor systems An international team of expert researchers explains the problems and solutions for developing new techniques and applications Subject areas include ultrawideband UWB signals propagation and scattering materials penetrating radar techniques for small object detection and imaging biolocation using holographic techniques tomography medical applications nondestructive testing methods electronic warfare principles through the wall radar propagation effects and target identification through measuring the target return signal spectrum changes Non-Stationary Electromagnetics Alexander Nerukh, Trevor Benson, 2018-10-26 This book is devoted to the investigations of non stationary electromagnetic processes The investigations are undertaken analytically mainly using the Volterra integral equations approach The book contains a systematic statement of this approach for the investigations of electrodynamics phenomena in the time domain and new results and applications in microwave techniques and photonics Particular consideration is given to electromagnetic transients in time varying media and their potential applications. The approach is formulated and electromagnetic phenomena are investigated in detail for a hollow metal waveguide which contains moving dielectric or plasma bounded medium and dielectric waveguides with time varying medium inside a core Cumulated Index to the Books .1999 Brain and Human Body Modeling 2020 Sergey N. Makarov, 2021 The 41st Annual International Conference of the IEEE EMBS took place between July 23 and 27 2019 in Berlin Germany The focus was on Biomedical engineering ranging from wellness to intensive care This conference provided an opportunity for researchers from academia and industry to discuss a variety of topics relevant to EMBS and hosted the 4th Annual Invited Session on Computational Human Models At this session a bevy of research related to the development of human phantoms was presented together with a substantial variety of practical applications explored through simulation Handbook of RF, Microwave, and Millimeter-wave Components Leonid A. Belov, Sergey M. Smolskiy, Viktor Neofidovich Kochemasov, 2012 This unique and comprehensive resource offers you a detailed treatment of the operations principles key parameters and specific characteristics of active and passive RF microwave and millimeter wave components The book covers both linear and nonlinear components that are used in a wide range of application areas from communications and information sciences to avionics space and military engineering This practical book presents descriptions and clear examples and of the best materials and products used in the field including

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