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Ya-Qiu Jin

Wave Propagation, Scattering and Emission in Complex Media



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Wave Propagation Scattering And Emission In Complex Media

Mher Ghulinyan, Lorenzo Pavesi



Wave Propagation Scattering And Emission In Complex Media:

Wave Propagation, Scattering And Emission In Complex Media Ya-qiu Jin, 2005-01-26 This book contains review papers presented at the International Workshop on Wave Propagation Scattering and Emission on Theory Experiment Simulation and Inversion WPSE The papers are of high quality covering broad areas a new mechanism of interaction of electromagnetic waves with complex media remote sensing information computational electromagnetics etc This book summarizes the most significant progress in wave propagation encompassing theory experiment simulation and inversion It will also serve as a good reference for scientists in future research List of Foreign Invited Speakers Henry Berton Brooklyn Polytechnic University Lawrence Carin Duke U Al Chang NASA Goddard Margaret Cheney Rensselaer Polytech Institute Weng Chew U of Illinois at Urbana Champaign Shane Cloude AEL Consultants UK Adrian Fung U of Texas at Arlington Al Gasiewski Environmental Tech Lab NOAA Martti Hallikainen Helsinki U of Technology Akira Ishimaru U of Washington Magdy Iskander U of Hawaii J A Kong MIT Roger Lang George Washington U Alex Maradudin U of California at Irvine Eric Michielssen U of Illinois at Urbana Champaign Eni Njoku Caltech Jet Propulsion Lab Carey Rappaport Northeastern U Marc Saillard Institut Fresnel Kamal Sarabandi U of Michigan David R Smith U of California at San Diego Mitsuo Tateiba Kyushu University George Uslenghi U of Illinois at Chicago and Werner Wiesbeck Karlsruhe U *Electromagnetic Wave Propagation, Radiation, and Scattering* Akira Ishimaru, 2017-10-27 One of the most methodical treatments of electromagnetic wave propagation radiation and scattering including new applications and ideas Presented in two parts this book takes an analytical approach on the subject and emphasizes new ideas and applications used today Part one covers fundamentals of electromagnetic wave propagation radiation and scattering It provides ample end of chapter problems and offers a 90 page solution manual to help readers check and comprehend their work The second part of the book explores up to date applications of electromagnetic waves including radiometry geophysical remote sensing and imaging and biomedical and signal processing applications Written by a world renowned authority in the field of electromagnetic research this new edition of *Electromagnetic Wave Propagation Radiation and Scattering From Fundamentals to Applications* presents detailed applications with useful appendices including mathematical formulas Airy function Abel s equation Hilbert transform and Riemann surfaces The book also features newly revised material that focuses on the following topics Statistical wave theories which have been extensively applied to topics such as geophysical remote sensing bio electromagnetics bio optics and bio ultrasound imaging Integration of several distinct yet related disciplines such as statistical wave theories communications signal processing and time reversal imaging New phenomena of multiple scattering such as coherent scattering and memory effects Multiphysics applications that combine theories for different physical phenomena such as seismic coda waves stochastic wave theory heat diffusion and temperature rise in biological and other media Metamaterials and solitons in optical fibers nonlinear phenomena and porous media Primarily a textbook for graduate courses in electrical engineering

Electromagnetic Wave Propagation Radiation and Scattering is also ideal for graduate students in bioengineering geophysics ocean engineering and geophysical remote sensing The book is also a useful reference for engineers and scientists working in fields such as geophysical remote sensing bio medical engineering in optics and ultrasound and new materials and integration with signal processing

Fundamentals of Ultrasonic Testing Chunguang Xu, Weibin Li, 2024-08-01 Focusing on the theory and state of the art technologies of ultrasonic testing UT this book examines ultrasonic propagation in solids and its detection applications and explores the intersection of UT technology with various fields of electromagnetics optics and physics UT is one of the most widely used nondestructive testing techniques due to its high performance in terms of detection efficiency and safety The rapid development of modern industrial products and technologies has created a new challenge and demand for ultrasonic nondestructive testing technology This book introduces the fundamentals of UT including sound wave and sound field interface wave theory and liquid solid coupled sound field It then discusses various types of UT methods ranging from the critically refracted longitudinal wave method to ultrasonic surface wave and ultrasonic guided wave detection methods Some newly developed UT techniques are also discussed including phased array UT high frequency UT and non contact UT This title will appeal to engineering students and technicians in the field of ultrasonic nondestructive testing

Remote Sensing of Turbulence Victor Raizer, 2021-10-03 This book offers a unique multidisciplinary integration of the physics of turbulence and remote sensing technology Remote Sensing of Turbulence provides a new vision on the research of turbulence and summarizes the current and future challenges of monitoring turbulence remotely The book emphasizes sophisticated geophysical applications detection and recognition of complex turbulent flows in oceans and the atmosphere Through several techniques based on microwave and optical IR observations the text explores the technological capabilities and tools for the detection of turbulence their signatures and variability

FEATURES Covers the fundamental aspects of turbulence problems with a broad geophysical scope for a wide audience of readers Provides a complete description of remote sensing capabilities for observing turbulence in the earth's environment Establishes the state of the art remote sensing techniques and methods of data analysis for turbulence detection Investigates and evaluates turbulence detection signatures their properties and variability Provides cutting edge remote sensing applications for space based monitoring and forecasts of turbulence in oceans and the atmosphere This book is a great resource for applied physicists the professional remote sensing community ecologists geophysicists and earth scientists

Structured Surfaces as Optical Metamaterials Alexei A. Maradudin, 2011-04-21 Optical metamaterials are an exciting new field in optical science A rapidly developing class of these metamaterials are those that allow the manipulation of volume and surface electromagnetic waves in desirable ways by suitably structuring the surfaces they interact with They have applications in a variety of fields such as materials science photovoltaic technology imaging and lensing beam shaping and lasing Describing techniques and applications this book is ideal for researchers and professionals working in metamaterials

and plasmonics as well as those just entering this exciting new field. It surveys different types of structured surfaces their design and fabrication their unusual optical properties recent experimental observations and their applications. Each chapter is written by an expert in that area giving the reader an up to date overview of the subject. Both the experimental and theoretical aspects of each topic are presented.

Diffuse Waves in Complex Media Jean-Pierre Fouque, 2012-12-06. The NATO Advanced Study Institute on Diffuse Waves in Complex Media was held at the Centre de Physique des Houches in France from March 17 to 27 1998. The School's scientific content: wave propagation in heterogeneous media has covered many areas of fundamental and applied research. On the one hand the understanding of wave propagation has considerably improved during the last thirty years. New developments and concepts such as speckle correlations weak and strong localization time reversal near field propagation are under active research. On the other hand wave propagation in random media is now being investigated in many different fields such as applied mathematics acoustics optics atomic physics geophysics or medical sciences. Each community often uses its own language to describe the same phenomena. The aim of the School was to gather worldwide specialists to illuminate various aspects of wave propagation in random media. This volume presents fourteen expository articles corresponding to courses and seminars given during the School. They are arranged as follows: The first three articles deal with the phenomena of localization of waves. B. van Tiggelen p. 1 gives a critical review of the physics of localization. J. Lacroix p. 61 presents the mathematical theory and A. Klein p. 73 describes recent results for randomized periodic media. □□□□□□□□□□, 1996.

Radar Scattering and Imaging of Rough Surfaces Kun-Shan Chen, 2020-11-19. Radar scattering and imaging of rough surfaces is an active interdisciplinary area of research with many practical applications in fields such as mineral and resource exploration ocean and physical oceanography military and national defense planetary exploration city planning and land use environmental science and many more. By focusing on the most advanced analytical and numerical modeling and describing both forward and inverse modeling *Radar Scattering and Imaging of Rough Surfaces: Modeling and Applications with MATLAB* connects the scattering process to imaging techniques by vivid examples through numerical and experimental demonstrations and provides computer codes and practical uses. This book is unique in its simultaneous treatment of radar scattering and imaging. Key Features: Bridges physical modeling with simulation for resolving radar imaging problems the first comprehensive work to do so. Provides excellent basic and advanced information for microwave remote sensing professionals in various fields of science and engineering. Covers most advanced analytical and numerical modeling for both backscattering and bistatic scattering. Includes MATLAB codes useful not only for academics but also for radar engineers and scientists to develop tools applicable in different areas of earth studies. Covering both the theoretical and the practical. *Radar Scattering and Imaging of Rough Surfaces: Modeling and Applications with MATLAB* is an invaluable resource for professionals and students using remote sensing to study and explain the Earth and its processes. University and research institutes electrical and radar engineers remote sensing image users application software

developers students and academics alike will benefit from this book The author Kun Shan Chen is an internationally known and respected engineer and scientist and an expert in the field of electromagnetic modeling **Light Localisation and Lasing** Mher Ghulinyan,Lorenzo Pavesi,2015 This book presents research on quasi random and random photonic systems for graduate students and researchers in optics photonics and optical engineering *Theory and Approach of Information Retrievals from Electromagnetic Scattering and Remote Sensing* Ya-Qiu Jin,2016-05-01 Advances in space borne remote sensing have significantly changed the mankind viewpoint how to observe our own Earth planet Great amount of remote sensing data and images presents new resources to quantitatively describe and monitor our Earth environment atmosphere oceanic and land surfaces In remote sensing electromagnetic EM scattering emission and wave propagation as interaction with the Earth environment lay the physical basis for understanding and extracting geoscientific information Study of electromagnetic waves with remote sensing application has become an active and interdisciplinary area This book presents some new progress on the theoretical and numerical approaches for information retrieval of the remote sensing via EM scattering and emission We begin in Chapter 1 with the vector radiative transfer VRT theory for inhomogeneous scatter media The VRT takes account of multiple scattering emission and propagation of random scatter media and quantitatively leads to insights of elucidating and understanding EM wave terrain surface interaction Meanwhile it is extensively applicable to carrying out data interpretation and validation and to solving the inverse problem e g iteratively physically or statistically In Chapter 1 iterative solutions of multiple scattering and emission from inhomogeneous dense scatter media and inhomogeneous non spherical scatter media are discussed Three dimensional VRT equation 3D VRT for spatially inhomogeneous random scatter media for high resolution observation is also investigated The polarimetric imagery of synthetic aperture radar SAR technology is one of most important advances in space borne microwave remote sensing during recent decades

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