

Electromagnetic Response of Material Media



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and
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Electromagnetic Response Of Material Media

Xun-Ya Jiang



Electromagnetic Response Of Material Media:

Electromagnetic Response of Material Media Yu.A. Il'inskii,L.V. Keldysh,2013-06-29 The textbook we offer to the reader is based on a two term course of lectures Electromagnetic Response of Material Media that the authors gave for a number of years to the final year students of the Physics Department of Moscow University This course built on courses in quantum electronics nonlinear optics and theoretical fundamentals of quantum radiophysics students are assumed to have mastered the fundamentals of quantum mechanics laser physics and nonlinear optics The essential core of the course and hence of the book is the current general theory of electromagnetic response of a nonrelativistic medium The main aspects are presented in Chapters 1 and 2 The second part is devoted to more traditional topics which students learn in this course of lectures and also in the course Condensed Matter Physics for students who choose to major in radiophysics and laser physics this course is also taught by the authors at the Physics Department This volume was intended as a text for students and as such does not cite original publications We decided to provide a list of additional recommended literature mostly of well known easily accessible textbooks

Electromagnetic Response of Material Media Yu A. Il'inskii,L. V. Keldysh,2014-01-15 *Theory and Phenomena of Metamaterials* Filippo Capolino,2017-12-19 Theory and Phenomena of Metamaterials offers an in depth look at the theoretical background and basic properties of electromagnetic artificial materials often called metamaterials A volume in the Metamaterials Handbook this book provides a comprehensive guide to working with metamaterials using topics presented in a concise review format along with numerous references With contributions from leading researchers this text covers all areas where artificial materials have been developed Each chapter in the text features a concluding summary as well as various cross references to address a wide range of disciplines in a single volume

Passive Microwave Components and Antennas Vitaliy Zhurbenko,2010-04-01 Modelling and computations in electromagnetics is a quite fast growing research area The recent interest in this field is caused by the increased demand for designing complex microwave components modeling electromagnetic materials and rapid increase in computational power for calculation of complex electromagnetic problems The first part of this book is devoted to the advances in the analysis techniques such as method of moments finite difference time domain method boundary perturbation theory Fourier analysis mode matching method and analysis based on circuit theory These techniques are considered with regard to several challenging technological applications such as those related to electrically large devices scattering in layered structures photonic crystals and artificial materials The second part of the book deals with waveguides transmission lines and transitions This includes microstrip lines MSL slot waveguides substrate integrated waveguides SIW vertical transmission lines in multilayer media as well as MSL to SIW and MSL to slot line transitions

Handbook of Optical Sensors Jose Luis Santos,Faramarz Farahi,2014-10-29 Handbook of Optical Sensors provides a comprehensive and integrated view of optical sensors addressing the fundamentals structures technologies applications and future perspectives

Featuring chapters authored by recognized experts and major contributors to the field this essential reference Explains the basic aspects of optical sensors and the principles of optical metrology presenting a brief historical review Explores the role of optical waveguides in sensing and discusses sensor technologies based on intensity and phase modulation fluorescence and plasmonic waves Describes wavefront sensing multiphoton microscopy and imaging based on optical coherence tomography Covers optical fiber sensing from light guiding in standard and microstructured optical fibers to sensor multiplexing distributed sensing and fiber Bragg grating Offers a broad perspective of the field and identifies trends that could shape the future such as metamaterials and entangled quantum states of light Handbook of Optical Sensors is an ideal resource for practitioners and those seeking optical solutions for their specific needs as well as for students and investigators who are the intellectual driving force of optical sensing

Graphene and Carbon Nanotubes Ermin Malic,Andreas Knorr,2013-04-12 A first on ultrafast phenomena in carbon nanostructures like graphene the most promising candidate for revolutionizing information technology and communication The book introduces the reader into the ultrafast nanoworld of graphene and carbon nanotubes including their microscopic tracks and unique optical finger prints The author reviews the recent progress in this field by combining theoretical and experimental achievements He offers a clear theoretical foundation by presenting transparently derived equations Recent experimental breakthroughs are reviewed By combining both theory and experiment as well as main results and detailed theoretical derivations the book turns into an inevitable source for a wider audience from graduate students to researchers in physics materials science and electrical engineering who work on optoelectronic devices renewable energies or in the semiconductor industry

Metamaterial Xun-Ya Jiang,2012-05-16 In depth analysis of the theory properties and description of the most potential technological applications of metamaterials for the realization of novel devices such as subwavelength lenses invisibility cloaks dipole and reflector antennas high frequency telecommunications new designs of bandpass filters absorbers and concentrators of EM waves etc In order to create a new devices it is necessary to know the main electrodynamic characteristics of metamaterial structures on the basis of which the device is supposed to be created The electromagnetic wave scattering surfaces built with metamaterials are primarily based on the ability of metamaterials to control the surrounded electromagnetic fields by varying their permeability and permittivity characteristics The book covers some solutions for microwave wavelength scales as well as exploitation of nanoscale EM wavelength such as visible specter using recent advances of nanotechnology for instance in the field of nanowires nanopolymers carbon nanotubes and graphene Metamaterial is suitable for scholars from extremely large scientific domain and therefore given to engineers scientists graduates and other interested professionals from photonics to nanoscience and from material science to antenna engineering as a comprehensive reference on this artificial materials of tomorrow

Advances in Electromagnetics of Complex Media and Metamaterials Saïd Zouhdi,Ari Sihvola,Mohamed Arsalane,2002 The electromagnetics of complex media and metamaterials is a field that is making very rapid progress so that

books that are only a couple of years old become soon outdated This book treats very many aspects of new materials from their electromagnetic response point of view chiral anisotropic magnetic photonic band gap media and especially the new type of metamaterial Veselago medium material with simultaneously negative permittivity and permeability Analytical numerical model based and experimental aspects are all considered The book is intended for researchers and specialists in the fields of electromagnetics of new materials but people who wish to enter the field will also find it a great help in getting acquainted with the problems in this area since the articles are mostly reviews that also include the most up to date information about electromagnetics and complex materials

The Dielectric Function of Condensed Systems L.V. Keldysh,A.A. Maradudin,D.A. Kirzhnitz,2012-12-02 Much progress has been made in the understanding of the general properties of the dielectric function and in the calculation of this quantity for many classes of media This volume gathers together the considerable information available and presents a detailed overview of the present status of the theory of electromagnetic response functions whilst simultaneously covering a wide range of problems in its application to condensed matter physics The following subjects are covered the dielectric function of the homogeneous electron gas of crystalline systems and of inhomogeneous matter electromagnetic fluctuations and molecular forces in condensed matter electrostatics of superlattices

Microwave Radiometry and Remote Sensing of the Earth's Surface and Atmosphere P, Pampaloni,S. Paloscia,2023-06-14 This book contains a selection of refereed papers presented at the 6 Specialist Meeting on Microwave Radiometry and Remote Sensing of the Environment held in Florence Italy on March 15 1999 Over the last two decades passive microwave remote sensing has made considerable progress and has achieved significant results in the study of the Earth s surface and atmosphere Many years of observations with ground based and satellite borne sensors have made an important contribution to improving our knowledge of many geophysical processes of the Earth s environment and of global changes The evolution in microwave radiometers aboard satellites has increased steadily over recent years At the same time many investigations have been carried out both to improve the algorithms for the retrieval of geophysical parameters and to develop new technologies The book is divided into four main sections three of these are devoted to the observation of the Earth s surface and atmosphere and the fourth to future missions and new technologies The first section deals with the study of sea and land surfaces and reports recent advances in remote sensing of ocean wind sea ice soil moisture and vegetation biomass including electromagnetic modelling and the assimilation of radiometric data in models of land surface processes The following two sections are devoted to the measurement of atmospheric quantities which are of fundamental importance in climatology and meteorology and since they influence radio wave propagation they also impact on several other fields including geodesy navigational satellite and radioastronomy The last section presents an overview of new technologies and plans for future missions

The Handbook of Nanotechnology Akhlesh Lakhtakia,2004-09-24 Despite some 20 years of research history nanotechnology is still widely regarded as being at

an embryonic stage of development This text provides guidance on the state of the art to the growing numbers of nanotechnology researchers helping to shape the contours of both experimental research and theoretical research Soviet Physics, Uspekhi ,1987 Pulsed Laser Deposition of Thin Films Robert Eason,2007 Edited by major contributors to the field this text summarizes current or newly emerging pulsed laser deposition application areas It spans the field of optical devices electronic materials sensors and actuators biomaterials and organic polymers Every scientist technologist and development engineer who has a need to grow and pattern to apply and use thin film materials will regard this book as a must have resource Superstrong Fields in Plasma Dimitri Batani,Maurizio Lontano,2006-04-06 This book follows from the 3rd International Conference on Superstrong Fields in Plasmas which addressed new developments in laser technology and the theoretical exploration of completely new laser matter interaction regimes Topics include atomic and molecular dynamics in strong fields high harmonic generation coherent X ray radiation nonlinear plasma dynamics and relativistic optics laser based electron and ion acceleration inertial confinement fusion and fast ignition laboratory astrophysics and more

Fundamentals of Semiconductor Peter YU,Manuel Cardona,1996 Bridging the gap between a general solid state physics textbook and research articles the renowned authors provide detailed explanations of the electronic vibrational transport and optical properties of semiconductors Their approach is a physical and intuitive one rather than formal and pedantic This textbook has been written with both students and researchers in mind and the authors therefore present theories to explain experimental results Throughout the emphasis is on understanding the physical properties of Si and similar tetrahedrally coordinated semiconductors with explanations based on physical insights Each chapter is enriched by an extensive collection of tables of material parameters figures and problems many of the latter lead students by the hand to arrive at the results

Acoustic Characterization of Geometrically and Biochemically Targeted Optical Breakdown Effects for Biomedical Applications Christine Tse,2006 *Journal of the Optical Society of America* ,1833 *Programme Guide and Abstract Book* International Association of Seismology and Physics of the Earth's Interior,1983 **Physics, Uspekhi** ,2006 Condensed Matter Physics Michael P. Marder,2000-01-27 Problems after each chapter

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