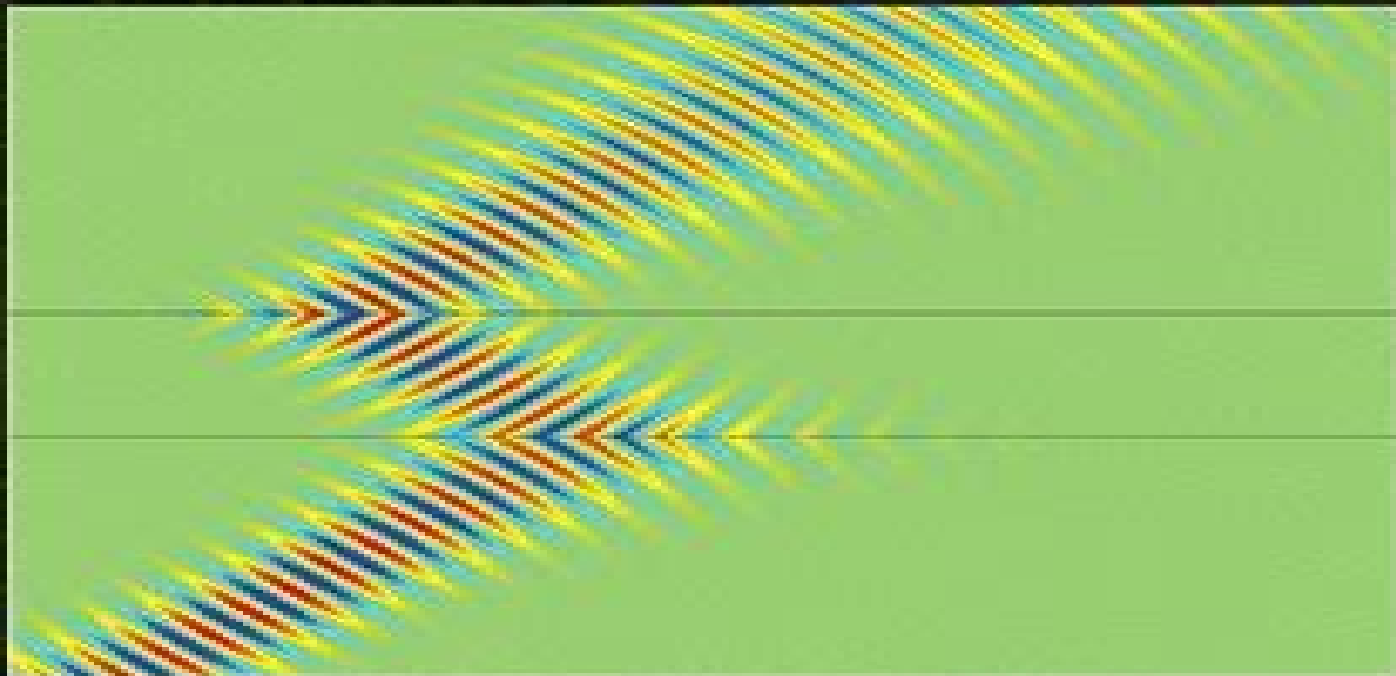


Peter Markoš • Costas M. Soukoulis



WAVE PROPAGATION

FROM ELECTRONS TO PHOTONIC CRYSTALS
AND LEFT-HANDED MATERIALS

Wave Propagation From Electrons To Photonic Crystals And Left Handed Materials

Abdallah Khellaf



Wave Propagation From Electrons To Photonic Crystals And Left Handed Materials:

Wave Propagation Peter Markos, Costas M. Soukoulis, 2008-04-01 This textbook offers the first unified treatment of wave propagation in electronic and electromagnetic systems and introduces readers to the essentials of the transfer matrix method a powerful analytical tool that can be used to model and study an array of problems pertaining to wave propagation in electrons and photons It is aimed at graduate and advanced undergraduate students in physics materials science electrical and computer engineering and mathematics and is ideal for researchers in photonic crystals negative index materials left handed materials plasmonics nonlinear effects and optics Peter Markos and Costas Soukoulis begin by establishing the analogy between wave propagation in electronic systems and electromagnetic media and then show how the transfer matrix can be easily applied to any type of wave propagation such as electromagnetic acoustic and elastic waves The transfer matrix approach of the tight binding model allows readers to understand its implementation quickly and all the concepts of solid state physics are clearly introduced Markos and Soukoulis then build the discussion of such topics as random systems and localized and delocalized modes around the transfer matrix bringing remarkable clarity to the subject Total internal reflection Brewster angles evanescent waves surface waves and resonant tunneling in left handed materials are introduced and treated in detail as are important new developments like photonic crystals negative index materials and surface plasmons Problem sets aid students working through the subject for the first time

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Theory of Electrostatic Waves in Hyperbolic Metamaterials Afshin Moradi, 2023-12-13 This book covers electrostatic properties of hyperbolic metamaterials HMMs a fascinating class of metamaterials which combine dielectric and metal components Due to the hyperbolic topology of the isofrequency surface in HMMs the so called resonance cone direction exists and as a result propagation of quasi electrostatic waves or more commonly electrostatic waves close to the resonance cone with large wave vectors is possible However the investigation of electrostatic wave properties in HMMs is largely overlooked in most works on the subject and the purpose of this monograph is to fill this gap This book gives a thorough theoretical treatment of propagation reflection and refraction of electrostatic waves in HMMs of various dimensions and geometries It will be of interest to students and researchers who work on electrical and optical properties of metamaterials

Fundamentals of Photonics Bahaa E. A. Saleh, Malvin Carl Teich, 2020-03-04 Fundamentals of Photonics A complete thoroughly updated full color third edition Fundamentals of Photonics Third Edition is a self contained and up to date

introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics Featuring a blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of light and matter Presented at increasing levels of complexity preliminary sections build toward more advanced topics such as Fourier optics and holography photonic crystal optics guided wave and fiber optics LEDs and lasers acousto optic and electro optic devices nonlinear optical devices ultrafast optics optical interconnects and switches and optical fiber communications The third edition features an entirely new chapter on the optics of metals and plasmonic devices Each chapter contains highlighted equations exercises problems summaries and selected reading lists Examples of real systems are included to emphasize the concepts governing applications of current interest Each of the twenty four chapters of the second edition has been thoroughly updated

2D and Quasi-2D Composite and Nanocomposite Materials Ross McPhedran, Simon Gluzman, Vladimir Mityushev, Natalia Rylko, 2020-06-05 2D and Quasi 2D Composite and Nanocomposite Materials Theory Properties and Photonic Applications covers the theory characterization and computational modeling of 2D composite materials and shows how they are used for the creation of materials for 3D structures The book covers three major themes Properties of 2D and quasi 2D composites are discussed in the context of homogenization theory Homogenization results are discussed for spatiotemporal material composites assembled from materials which are distributed on a micro scale in space and in time New types of transport phenomena and localization in random media are addressed with particular attention to the non reciprocity of transport coefficients Plasmonics and magneto optics are also of particular interest Magneto transport and sub wavelength resolution in electromagnetic and acoustic imaging are further considered This book is an important resource for materials scientists and engineers working on nanomaterials photonic composites and materials theory modeling and simulations Outlines major modelling techniques of 2D nanocomposites for photonic applications Explores how the properties of 2D nanocomposites make them suitable for use for building 3D structures Assesses the challenges of using 2D nanocomposites for designing new devices on a mass scale

Acoustic Metamaterials and Phononic Crystals Pierre A. Deymier, 2013-01-13 This comprehensive book presents all aspects of acoustic metamaterials and phononic crystals The emphasis is on acoustic wave propagation phenomena at interfaces such as refraction especially unusual refractive properties and negative refraction A thorough discussion of the mechanisms leading to such refractive phenomena includes local resonances in metamaterials and scattering in phononic crystals

Artificial Transmission Lines for RF and Microwave Applications Ferran Martín, 2015-07-01 This book presents and discusses alternatives to ordinary transmission lines for the design and implementation of advanced RF microwave components in planar technology This book is devoted to the analysis study and applications of artificial transmission lines mostly implemented by means of a host line conveniently modified e g with modulation of transverse dimensions with etched patterns in the metallic layers etc or with reactive loading in order to

achieve novel device functionalities superior performance and or reduced size The author begins with an introductory chapter dedicated to the fundamentals of planar transmission lines Chapter 2 is focused on artificial transmission lines based on periodic structures including non uniform transmission lines and reactively loaded lines and provides a comprehensive analysis of the coupled mode theory Chapters 3 and 4 are dedicated to artificial transmission lines inspired by metamaterials or based on metamaterial concepts These chapters include the main practical implementations of such lines and their circuit models and a wide overview of their RF microwave applications including passive and active circuits and antennas Chapter 5 focuses on reconfigurable devices based on tunable artificial lines and on non linear transmission lines The chapter also introduces several materials and components to achieve tuning including diode varactors RF MEMS ferroelectrics and liquid crystals Finally Chapter 6 covers other advanced transmission lines and wave guiding structures such as electroinductive magnetoinductive wave lines common mode suppressed balanced lines lattice network artificial lines and substrate integrated waveguides Artificial Transmission Lines for RF and Microwave Applications provides an in depth analysis and discussion of artificial transmission lines including design guidelines that can be useful to researchers engineers and students

Waves in Complex Media Luca Dal Negro, 2022-05-19 An interdisciplinary introduction to the structural and scattering properties of complex photonic media focusing on deterministic aperiodic structures and their conceptual roots in geometry and number theory An essential tool for students at the graduate or advanced undergraduate level

Canonical Problems in the Theory of Plasmonics Afshin Moradi, 2020-05-27 This book provides a systemic and self contained guide to the theoretical description of the fundamental properties of plasmonic waves The field of plasmonics is built on the interaction of electromagnetic radiation and conduction electrons at metallic interfaces or in metallic nanostructures and so to describe basic plasmonic behavior boundary value problems may be formulated and solved using electromagnetic wave theory based on Maxwell's equations and the electrostatic approximation In preparation the book begins with the basics of electromagnetic and electrostatic theories along with a review of the local and spatial nonlocal plasma model of an electron gas This is followed by clear and detailed boundary value analysis of both classical three dimensional and novel two dimensional plasmonic systems in a range of different geometries With only general electromagnetic theory as a prerequisite this resulting volume will be a useful entry point to plasmonic theory for students as well as a convenient reference work for researchers who want to see how the underlying models can be analysed rigorously

Advances in Renewable Hydrogen and Other Sustainable Energy Carriers Abdallah Khellaf, 2020-08-19 This book examines a broad range of advances in hydrogen energy and alternative fuel developments and their role in the energy transition The respective contributions were presented at the International Symposium on Sustainable Hydrogen held in Algiers Algeria on November 27 28 2019 The transition from non renewable polluting energy to sustainable green energy requires not only new energy sources but also new storage techniques and smart energy management This situation has sparked renewed interest in hydrogen and

alternative fuels as they could help meet these needs Indeed hydrogen can not only be used as a clean energy vector or as an alternative fuel but also as a storage medium or as an intermediary that enables improved energy management This text offers a valuable reference guide for those working in the professional energy sector as well as for students and instructors in academia who want to learn about the state of the art and future directions in the fields of hydrogen energy alternative fuels and sustainable energy development

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In a digitally-driven world where screens reign supreme and instant transmission drowns out the subtleties of language, the profound secrets and psychological nuances concealed within words frequently go unheard. Yet, located within the pages of **Wave Propagation From Electrons To Photonic Crystals And Left Handed Materials** a charming literary value pulsing with natural emotions, lies an exceptional quest waiting to be undertaken. Composed by a talented wordsmith, that enchanting opus encourages viewers on an introspective journey, lightly unraveling the veiled truths and profound influence resonating within the very cloth of every word. Within the psychological depths of this poignant evaluation, we shall embark upon a heartfelt exploration of the book's primary styles, dissect their captivating publishing style, and fail to the effective resonance it evokes deep within the recesses of readers' hearts.

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cooking method that has become synonymous with the food that is prepared put simply tandoori involves marinated meat being cooked over an intense fire in a tandoor a clay oven

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