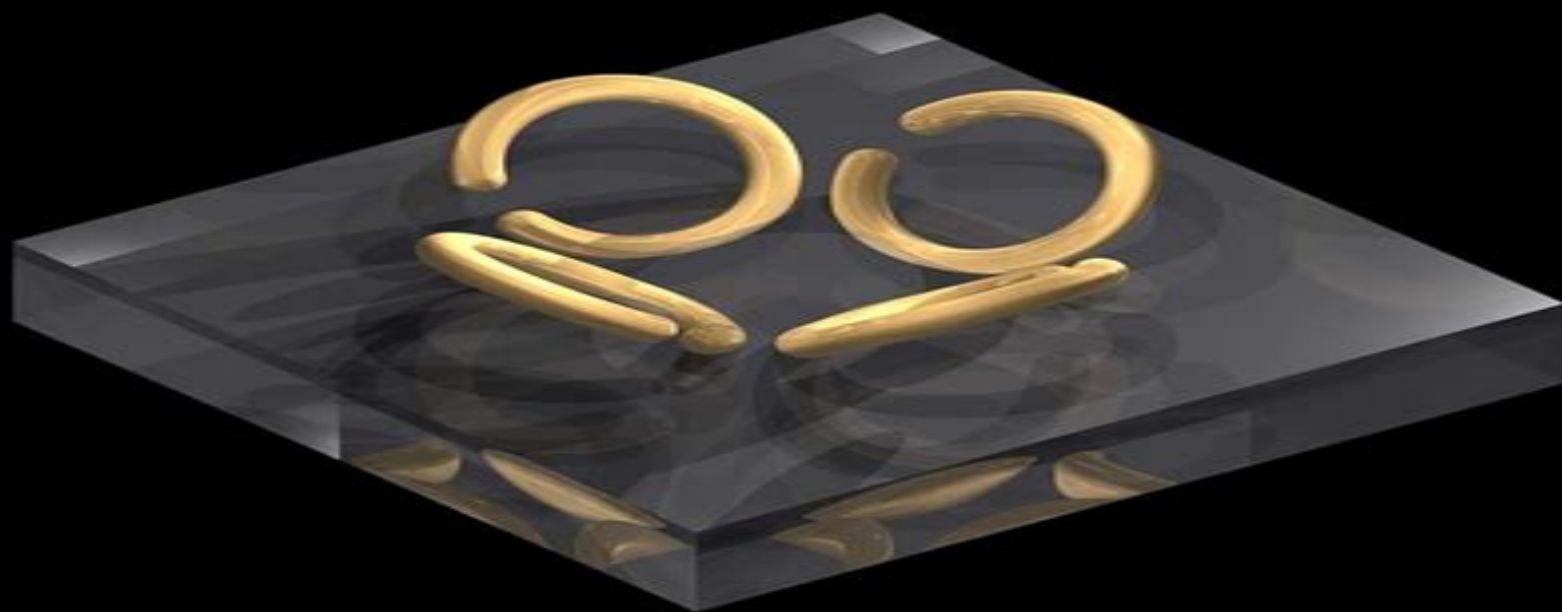


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Time-Domain Finite Element Methods for Maxwell's Equations in Metamaterials Jichun Li, Yunqing Huang, 2012-12-15 The purpose of this book is to provide an up to date introduction to the time domain finite element methods for Maxwell s equations involving metamaterials Since the first successful construction of a metamaterial with both negative permittivity and permeability in 2000 the study of metamaterials has attracted significant attention from researchers across many disciplines Thanks to enormous efforts on the part of engineers and physicists metamaterials present great potential applications in antenna and radar design sub wavelength imaging and invisibility cloak design Hence the efficient simulation of electromagnetic phenomena in metamaterials has become a very important issue and is the subject of this book in which various metamaterial modeling equations are introduced and justified mathematically The development and practical implementation of edge finite element methods for metamaterial Maxwell s equations are the main focus of the book The book finishes with some interesting simulations such as backward wave propagation and time domain cloaking with metamaterials

An Introduction to Metamaterials and Nanophotonics Constantin Simovski, Sergei Tretyakov, 2020-11-26 Metamaterials have established themselves as one of the most important topics in physics and engineering and have found practical application across a wide variety of fields including photonics condensed matter physics materials science and biological and medical physics This modern and self contained text delivers a pedagogical treatment of the topic rooted within the fundamental principles of nanophotonics A detailed and unified description of metamaterials and metasurfaces is developed beginning with photonic crystals and their underlying electromagnetic properties before introducing plasmonic effects and key metamaterial configurations Recent developments in research are also presented along with cutting edge applications in the field This advanced textbook will be invaluable to students and researchers working in the fields of optics and nanophotonics

Nanophotonics Arthur McGurn, 2018-04-27 This book gives a readable introduction to the important rapidly developing field of nanophotonics It provides a quick understanding of the basic elements of the field allowing students and newcomers to progress rapidly to the frontiers of their interests Topics include The basic mathematical techniques needed for the study of the materials of nanophotonic technology photonic

crystals and their applications as laser resonators waveguides and circuits of waveguides the application of photonic crystals technology in the design of optical diodes and transistors the basic properties needed for the design and understanding of new types of engineered materials known as metamaterials and a consideration of how and why these engineered materials have been formulated in the lab as well as their applications as negative refractive index materials as perfect lens as cloaking devices and their effects on Cherenkov and other types of radiation Additionally the book introduces the new field of plasmonics and reviews its important features The role of plasmon polaritons in the scattering and transmission of light by rough surfaces and the enhanced transmission of light by plasmon polariton supporting surfaces is addressed The important problems of subwavelength resolution are treated with discussions of applications in a number of scientific fields The basic principles of near field optical microscopy are presented with a number of important applications The basics of atomic cavity physics photonic entanglement and its relation to some of the basic properties of quantum computing and the physics associated with the study of optical lattices are presented

Fourier Modal Method and Its Applications in Computational Nanophotonics Hwi Kim,Junghyun Park,Byoung-ho Lee,2017-12-19 Most available books on computational electrodynamics are focused on FDTD FEM or other specific technique developed in microwave engineering In contrast Fourier Modal Method and Its Applications in Computational Nanophotonics is a complete guide to the principles and detailed mathematics of the up to date Fourier modal method of optical analysis It takes readers through the implementation of MATLAB codes for practical modeling of well known and promising nanophotonic structures The authors also address the limitations of the Fourier modal method Features Provides a comprehensive guide to the principles methods and mathematics of the Fourier modal method Explores the emerging field of computational nanophotonics Presents clear step by step practical explanations on how to use the Fourier modal method for photonics and nanophotonics applications Includes the necessary MATLAB codes enabling readers to construct their own code Using this book graduate students and researchers can learn about nanophotonics simulations through a comprehensive treatment of the mathematics underlying the Fourier modal method and examples of practical problems solved with MATLAB codes

Metamaterials And Nanophotonics: Principles, Techniques And Applications Kosmas L Tsakmakidis,Konstantinos G Baskourellos,Marek S Wartak,2022-08-11 This monograph is a detailed introduction to the nascent and ever evolving fields of metamaterials and nanophotonics with key techniques and applications needed for a comprehensive understanding of these fields all detailed These include the standard and high accuracy nonstandard FDTD techniques finite difference frequency domain mode solvers the transfer matrix method analytic calculations for dielectric and plasmonic waveguides dispersion Maxwell Bloch and density functional theory as well as design methods for constructing metamaterials and nanolasers and quantum plasmonics The book is intended for final year undergraduates as well as postgraduates or active researchers who wish to understand and enter these fields in a user friendly manner and who have a basic understanding of and familiarity with

electromagnetic theory *Fundamentals and Applications of Nanophotonics* Joseph W. Haus, 2016-01-09 Fundamentals and Applications of Nanophotonics includes a comprehensive discussion of the field of nanophotonics including key enabling technologies that have the potential to drive economic growth and impact numerous application domains such as ICT the environment healthcare military transport manufacturing and energy This book gives readers the theoretical underpinnings needed to understand the latest advances in the field After an introduction to the area chapters two and three cover the essential topics of electrodynamics quantum mechanics and computation as they relate to nanophotonics Subsequent chapters explore materials for nanophotonics including nanoparticles photonic crystals nanosilicon nanocarbon III V and II VI semiconductors In addition fabrication and characterization techniques are addressed along with the importance of plasmonics and the applications of nanophotonics in devices such as lasers LEDs and photodetectors Covers electrodynamics quantum mechanics and computation as these relate to nanophotonics Reviews materials fabrication and characterization techniques for nanophotonics Describes applications of the technology such as lasers LEDs and photodetectors VLSI Micro- and Nanophotonics El-Hang Lee, Louay Eldada, Manijeh Razeghi, Chennupati Jagadish, 2018-09-03 Addressing the growing demand for larger capacity in information technology VLSI Micro and Nanophotonics Science Technology and Applications explores issues of science and technology of micro nano scale photonics and integration for broad scale and chip scale Very Large Scale Integration photonics This book is a game changer in the sense that it is quite possibly the first to focus on VLSI Photonics Very little effort has been made to develop integration technologies for micro nanoscale photonic devices and applications so this reference is an important and necessary early stage perspective on this field New demand for VLSI photonics brings into play various technological and scientific issues as well as evolutionary and revolutionary challenges all of which are discussed in this book These include topics such as miniaturization interconnection and integration of photonic devices at micron submicron and nanometer scales With its disruptive creativity and unparalleled coverage of the photonics revolution in information technology this book should greatly impact the future of micro nano photonics and IT as a whole It offers a comprehensive overview of the science and engineering of micro nanophotonics and photonic integration Many books on micro nanophotonics focus on understanding the properties of individual devices and their related characteristics However this book offers a full perspective from the point of view of integration covering all aspects of benefits and advantages of VLSI scale photonic integration the key technical concept in developing a platform to make individual devices and components useful and practical for various applications **Dispersion Engineering for Integrated Nanophotonics** Olivier Vanbésien, Emmanuel Centeno, 2014-03-06 This book shows how dispersion engineering in two dimensional dielectric photonic crystals can provide new effects for the precise control of light propagation for integrated nanophotonics Dispersion engineering in regular and graded photonic crystals to promote anomalous refraction effects is studied from the concepts to experimental demonstration via nanofabrication considerations Self collimation ultra

and negative refraction second harmonic generation mirage and invisibility effects which lead to an unprecedented control of light propagation at the sub wavelength scale for the field of integrated nanophotonics are detailed and commented upon

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