

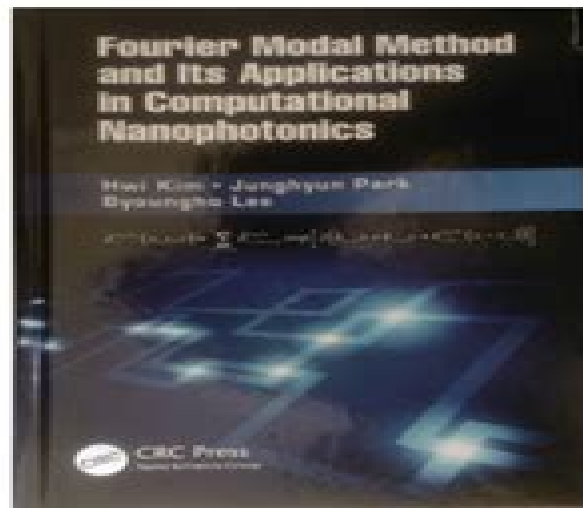
BOOK REVIEW

Fourier Modal Methods and Its Applications in Computational Nanophotonics

Hwi Kim, Junghyun Park, and Byoungho Lee, 2012,

ISBN-10: 1420088386, ISBN-13: 9781420088380, xii+313 pp, CRC Press, Boca Raton, LCCN: 2011046920, OCLC: 768728882

Reviewed by Chandraprakash Chindam, Pennsylvania State University, Department of Engineering Science and Mechanics, University Park, Pennsylvania 16802, USA.



To develop research into practical applications, experimental results must be complemented with theory and computation. In the field of photonics, where the material medium is frequently inhomogeneous, the framework to solve Maxwell's equations with appropriate boundary conditions must be formulated. Kim, Park, and Lee establish this framework in Chapter 1 of *Fourier Modal Methods and Its Applications in Computational Nanophotonics*. The remainder of this book is divided into six chapters.

Chapter 2 begins with the concepts of scattering matrix and Bloch eigenmodes for a single block – a one-dimensional slab of finite thickness. Here, the coupling coefficients used to determine the internal electromagnetic (EM) field and the intricacies in formulating the scattering matrix (*S* matrix) method are explained. Although the parallel computation of the *S* matrix is mentioned, the authors do not show the methods for implementation even in the subsequent chapters. Chapter 2 then goes on to discuss the EM distribution in an assembly of one-dimensional blocks, called the *N*-block interconnection (or the multi-block). Here, the introduction of the partial multi-block seems unnecessary in contrast to what was mentioned in this section.

Fourier Modal Method And Its Applications In Computational Nanophotonics

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Fourier Modal Method and Its Applications in Computational Nanophotonics Hwi Kim,Junghyun Park,Byoungho 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 [Fourier Modal Method and Its Applications in Computational Nanophotonics](#) Hwi Kim,Junghyun Park,Byoungho 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 [Nanowires](#) Xihong Peng,2021-07-14 Low dimensional structures have attracted extensive research interest due to their promising applications in nanotechnology These low dimensional materials have the potential to make revolutionary changes in science and technology because a reduction in size not only enables a faster speed and greater computing power but also helps reduce device form factors As such this book examines the behaviors of oxide nanowires group III V compounds and other nanowires including basic Si nanowires metallic wires and complex geometrical nanowires [Emerging Waveguide Technology](#) Kok Yeow You,2018-08-01 Recently the rapid development of radiofrequency RF microwave and photonic optical waveguide technologies has had a significant impact on the current

electronic industrial medical and information and communication technology ICT fields This book is a self contained collection of valuable scholarly papers related to waveguide design modeling and applications This book contains 20 chapters that cover three main subtopics of waveguide technologies namely RF and microwave waveguide photonic and optical waveguide and waveguide analytical solutions Hence this book is particularly useful to the academics scientists practicing researchers and postgraduate students whose work relates to the latest waveguide technologies **Singular and Chiral Nanoplasmonics** Svetlana Boriskina, Nikolay I. Zheludev, 2014-10-27 Plasmonics has already revolutionized molecular imaging cancer research optical communications sensing spectroscopy and metamaterials development This book is a collective effort by several research groups to push the frontiers of plasmonics research into the emerging area of harnessing and generation of photon angular momentum on micro and *The Holodeck* Michael Cloran, 2020-02-07 This book is about a requirements specification for a Holodeck at a proof of concept level In it I introduce optical functions for a optical processor and describe how they map to a subset of the Risc V open instruction set I describe how parallelism could be achieved I then describe a possible layered approach to an optical processor motherboard for the datacenter and for a personal Holodeck I describe Volumetrics in brief and show how its evolution to Holodeck volumetrics could be done with bend light technology and the possibility of solidness to touch I describe in detail the architecture of a Holodeck covering several approaches to Holodecks from static scene to scrolling scene to multi user same complex to networked multi user Holodecks **Optical Metamaterials: Qualitative Models** Arkadi Chipouline, Franko Küppers, 2018-12-28 This textbook bridges the gap between university courses on electrodynamics and the knowledge needed to successfully address the problem of electrodynamics of metamaterials It appeals to both experimentalists and theoreticians who are interested in the physical basics of metamaterials and plasmonics Focusing on qualitative fundamental treatment as opposed to quantitative numerical treatment it covers the phenomena of artificial magnetization at high frequencies and discusses homogenization procedures and the basics of quantum dynamics in detail By considering different phenomena it creates a self consistent qualitative picture to explain most observable phenomena This allows readers to develop a better understanding of the concepts and helps to create a conceptual approach which is especially important in educational contexts This clearly written book includes problems and solutions for each chapter which can be used for seminars and homework as well as qualitative models that are helpful to students **Computational Nanophotonics** Sarhan Musa, 2018-10-08 This reference offers tools for engineers scientists biologists and others working with the computational techniques of nanophotonics It introduces the key concepts of computational methods in a manner that is easily digestible for newcomers to the field The book also examines future applications of nanophotonics in the technical industry and covers new developments and interdisciplinary research in engineering science and medicine It provides an overview of the key computational nanophotonics and describes the technologies with an emphasis on how they work and their key benefits *Handbook of Optoelectronic Device Modeling*

and Simulation Joachim Piprek, 2017-10-12 Optoelectronic devices are now ubiquitous in our daily lives from light emitting diodes LEDs in many household appliances to solar cells for energy This handbook shows how we can probe the underlying and highly complex physical processes using modern mathematical models and numerical simulation for optoelectronic device design analysis and performance optimization It reflects the wide availability of powerful computers and advanced commercial software which have opened the door for non specialists to perform sophisticated modeling and simulation tasks The chapters comprise the know how of more than a hundred experts from all over the world The handbook is an ideal starting point for beginners but also gives experienced researchers the opportunity to renew and broaden their knowledge in this expanding field

Optical Science and Engineering Elias N. Glytsis, 2025-10-21 Optical Science and Engineering explores the fundamental principles and advanced topics within the field of optical science and engineering Designed to bridge the gap between foundational theory and modern techniques this book provides a comprehensive introduction to essential concepts alongside practical applications It integrates extensive numerical examples primarily using MATLAB to illustrate key theoretical principles ensuring a hands on approach to learning Features Covers core topics such as geometrical optics wave interference electromagnetic optics radiometry and photometry colorimetry fundamentals scalar diffraction in the Rayleigh Sommerfeld Fresnel and Fraunhofer regimes Fourier Optics vector diffraction and introduction of photonic crystals Introduces advanced numerical electromagnetic methods including Finite Difference Frequency Domain FDFD Boundary Element Method BEM and Rigorous Coupled Wave Analysis RCWA Provides step by step MATLAB examples to enhance understanding and application of theoretical concepts Includes appendices for each chapter with supplementary material for deeper exploration and clarification of key topics This textbook is an essential resource for undergraduate and graduate students studying optics as well as engineers and researchers seeking a deeper understanding of optical science and engineering With its blend of theoretical insights and computational examples it serves as both a foundational learning tool and a practical reference for those working in academia and industry

The Full Anisotropic Adaptive Fourier Modal Method and Its Application to Periodic and Aperiodic Photonic Nanostructures Thomas Zebrowski, 2012 [Modeling of Nano-photonic Systems Using the Adaptive Fourier Modal Method and Analytical Dipole Models](#) Jens Küchenmeister, 2012

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The Fourier Transform and Its Applications to Optics Pierre Michel Duffieux, 1983 *The Fourth International Workshop on Theoretical and Computational Nanophotonics*: Dmitry N. Chigrin, 2011-10-31 This proceedings would be of interest to Active researchers doctoral and postgraduate students in the field of optics and photonics of structured artificial materials TaCoNa Photonics goal is to provide a forum where theoreticians and specialists in numerical methods from all branches of physics engineering sciences and mathematics have a chance to discuss new challenges new results and breakthroughs in nano

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