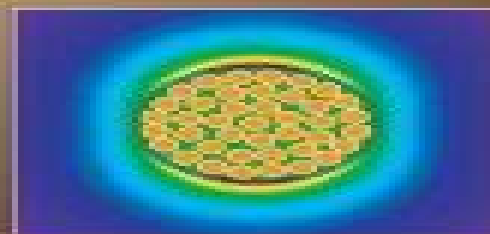
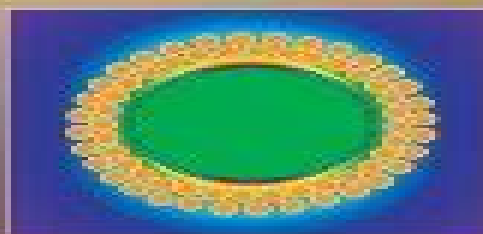
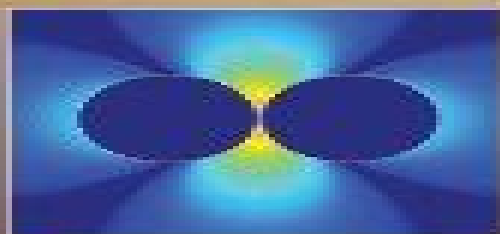


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Active Plasmonics and Tuneable Plasmonic Metamaterials

Edited by
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Active Plasmonics And Tuneable Plasmonic Metamaterials

Anatoly V. Zayats, Stefan Maier



Active Plasmonics And Tuneable Plasmonic Metamaterials:

Active Plasmonics and Tuneable Plasmonic Metamaterials Anatoly V. Zayats, Stefan Maier, 2013-05-22 This book edited by two of the most respected researchers in plasmonics gives an overview of the current state in plasmonics and plasmonic based metamaterials with an emphasis on active functionalities and an eye to future developments This book is multifunctional useful for newcomers and scientists interested in applications of plasmonics and metamaterials as well as for established researchers in this multidisciplinary area

World Scientific Handbook Of Metamaterials And Plasmonics (In 4 Volumes) Stefan A Maier, 2017-10-12 Metamaterials represent a new emerging innovative field of research which has shown rapid acceleration over the last couple of years In this handbook we present the richness of the field of metamaterials in its widest sense describing artificial media with sub wavelength structure for control over wave propagation in four volumes Volume 1 focuses on the fundamentals of electromagnetic metamaterials in all their richness including metasurfaces and hyperbolic metamaterials Volume 2 widens the picture to include elastic acoustic and seismic systems whereas Volume 3 presents nonlinear and active photonic metamaterials Finally Volume 4 includes recent progress in the field of nanoplasmonics used extensively for the tailoring of the unit cell response of photonic metamaterials In its totality we hope that this handbook will be useful for a wide spectrum of readers from students to active researchers in industry as well as teachers of advanced courses on wave propagation

Quantum Photonics: Pioneering Advances and Emerging Applications Robert W. Boyd, Svetlana G. Lukishova, Victor N. Zadkov, 2019-02-19 This book brings together reviews by internationally renowned experts on quantum optics and photonics It describes novel experiments at the limit of single photons and presents advances in this emerging research area It also includes reprints and historical descriptions of some of the first pioneering experiments at a single photon level and nonlinear optics performed before the inception of lasers and modern light detectors often with the human eye serving as a single photon detector The book comprises 19 chapters 10 of which describe modern quantum photonics results including single photon sources direct measurement of the photon s spatial wave function nonlinear interactions and non classical light nanophotonics for room temperature single photon sources time multiplexed methods for optical quantum information processing the role of photon statistics in visual perception light by light coherent control using metamaterials nonlinear nanoplasmonics nonlinear polarization optics and ultrafast nonlinear optics in the mid infrared

Plasmonics and Plasmonic Metamaterials Gennady Shvets, Igor Tsukerman, 2012 This book is a collection of the works of leading experts worldwide in the rapidly developing fields of plasmonics and metamaterials These developments are promising to revolutionize ways of generating controlling and processing light in the nanoscale The technological applications range from nano lasers to optical nano waveguides to artificial media with unusual and exotic optical properties unattainable in natural materials The volume cuts across all relevant disciplines and covers experiments measurements fabrication physical and mathematical analysis as well as

computer simulation *Plasmon-enhanced light-matter interactions* Peng Yu, Hongxing Xu, Zhiming M. Wang, 2022-03-01

This book highlights cutting edge research in surface plasmons discussing the different types and providing a comprehensive overview of their applications. Surface plasmons (SPs) receive special attention in nanoscience and nanotechnology due to their unique optical, electrical, magnetic, and catalytic properties when operating at the nanoscale. The excitation of SPs in metal nanostructures enables the manipulation of light beyond the diffraction limit, which can be utilized for enhancing and tailoring light-matter interactions and developing ultra-compact high-performance nanophotonic devices for various applications. With clear and understandable illustrations, tables, and descriptions, this book provides physicists, materials scientists, chemists, engineers, and their students with a fundamental understanding of surface plasmons and device applications as a basis for future developments.

Photonics, Volume 3 David L. Andrews, 2015-03-23. Discusses the basic physical principles underlying the technology/instrumentation of photonics. This volume discusses photonics technology and instrumentation. The topics discussed in this volume are: Communication Networks, Data Buffers, Defense and Security Applications, Detectors, Fiber Optics and Amplifiers, Green Photonics, Instrumentation and Metrology, Interferometers, Light Harvesting, Materials, Logic Devices, Optical Communications, Remote Sensing, Solar Energy, Solid State Lighting, Wavelength Conversion. Comprehensive and accessible coverage of the whole of modern photonics. Emphasizes processes and applications that specifically exploit photon attributes of light. Deals with the rapidly advancing area of modern optics. Chapters are written by top scientists in their field. Written for the graduate-level student in physical sciences, industrial and academic researchers in photonics, graduate students in the area, college lecturers, educators, policymakers, consultants, scientific and technical libraries, government laboratories, NIH.

Mechanics of Metamaterials with Negative Parameters
Teik-Cheng Lim, 2020-07-23. This book discusses bulk solids that derive their mechanical properties not from those of their base materials but from their designed microstructures. Focusing on the negative mechanical properties, it addresses topics that reveal the counter-intuitive nature of solids, specifically the negativity of properties that are commonly positive, such as negative bulk modulus, negative compressibility, negative hygroexpansion, negative thermal expansion, negative stiffness, phase, and negative Poisson's ratio. These topics are significant not only due to the curiosity they have sparked but also because of the possibility of designing materials and structures that can behave in ways that are not normally expected in conventional solids and as such of materials that can outperform solids and structures made from conventional materials. The book includes illustrations to facilitate learning and where appropriate, reference tables. The presentation is didactic, starting with simple cases followed by increasingly complex ones. It provides a solid foundation for graduate students and a valuable resource for practicing materials engineers seeking to develop novel materials through the judicious design of microstructures and their corresponding mechanisms.

Semiconductor Nanophotonics Prasanta Kumar Basu, Bratati Mukhopadhyay, Rikmantra Basu, 2022. One of the first comprehensive textbooks dealing with the modern field of

Nanophotonics Though emphasis is given on semiconductors optical processes in metals and insulators are discussed as well Provides basic theoretical models in simple terms and discusses the application areas **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

Introduction to Photonic and Phononic Crystals and Metamaterials Arthur R. McGurn, 2022-06-01 Introduction to Photonic and Phononic Crystals and Metamaterials by Arthur R McGurn presents a study of the fundamental properties of optical and acoustic materials which have been of recent interest in nanoscience and device technology The level of the presentations is appropriate for advanced undergraduates beginning graduate students and researchers not directly involved in the field References are given to guide the reader to more advanced study in these fields Discussions of the physics of photonic and phononic crystals focus on the transmission properties of optical and acoustic radiation arising from their diffractive interaction in these engineered materials The frequency transmission and non transmission bands of radiation are explained in terms of the symmetry properties of the photonic and phononic artificial crystal structures Basic applications of these properties to a variety of their technological applications are examined The physics of metamaterials is discussed along with their relationships to the ideas of resonance Properties of negative index of refraction perfect lens and unusual optical effects the new optics of metamaterial media makes available are examined Related effects in acoustics are also covered Basic principles of surface acoustic and electromagnetic waves are explained These form an introduction to the fundamental ideas of the recently developing fields of plasmonics and surface acoustics **Tunable and Reconfigurable Optical Metamaterials** Yuancheng Fan, Qian Zhao, Fuli Zhang, Nianhai Shen, 2021-10-13 *Transformation Wave Physics* Mohamed

Farhat,Pai-Yen Chen,Sebastien Guenneau,Stefan Enoch,2016-11-18 Space time transformations as a design tool for a new class of composite materials metamaterials have proved successful recently The concept is based on the fact that metamaterials can mimic a transformed but empty space Light rays follow trajectories according to Fermat s principle in this transformed electromagnetic acoustic or elastic space instead of laboratory space This allows one to manipulate wave behaviors with various exotic characteristics such as but not limited to invisibility cloaks This book is a collection of works by leading international experts in the fields of electromagnetics plasmonics elastodynamics and diffusion waves The experimental and theoretical contributions will revolutionize ways to control the propagation of sound light and other waves in macroscopic and microscopic scales The potential applications range from underwater camouflaging and electromagnetic invisibility to enhanced biosensors and protection from harmful physical waves e g tsunamis and earthquakes This is the first book that deals with transformation physics for all kinds of waves in one volume covering the newest results from emerging topical subjects such as transformational plasmonics and thermodynamics

An Introduction to Condensed Matter Physics for the Nanosciences Arthur McGurn,2023-04-13 The book provides an accessible introduction to the principles of condensed matter physics with a focus on the nanosciences and device technologies The basics of electronic phononic photonic superconducting optics quantum optics and magnetic properties are explored and nanoscience and device materials are incorporated throughout the chapters Many examples of the fundamental principles of condensed matter physics are taken directly from nanoscience and device applications This book requires a background in electrodynamics quantum mechanics and statistical mechanics at the undergraduate level It will be a valuable reference for advanced undergraduates and graduate students of physics engineering and applied mathematics Features Contains discussions of the basic principles of quantum optics and its importance to lasers quantum information and quantum computation Provides references and a further reading list to additional scientific literature so that readers can use the book as a starting point to then follow up with a more advanced treatment of the topics covered Requires only a basic background in undergraduate electrodynamics quantum mechanics and statistical mechanics

Plasmonics: Theory and Applications Tigran V. Shahbazyan,Mark I. Stockman,2014-01-09 This contributed volume summarizes recent theoretical developments in plasmonics and its applications in physics chemistry materials science engineering and medicine It focuses on recent advances in several major areas of plasmonics including plasmon enhanced spectroscopies light scattering many body effects nonlinear optics and ultrafast dynamics The theoretical and computational methods used in these investigations include electromagnetic calculations density functional theory calculations and nonequilibrium electron dynamics calculations The book presents a comprehensive overview of these methods as well as their applications to various current problems of interest

Plasmonics Ki Young Kim,2012-10-24 The title of this book Plasmonics Principles and Applications encompasses theory technical issues and practical applications which are of interest for diverse classes of the plasmonics The book is a collection of the

contemporary researches and developments in the area of plasmonics technology It consists of 21 chapters that focus on interesting topics of modeling and computational methods plasmonic structures for light transmission focusing and guiding emerging concepts and applications *Surface Electromagnetics* Fan Yang,Yahya Rahmat-Samii,2019-06-20 Provides systematic coverage of the theory physics functional designs and engineering applications of advanced electromagnetic surfaces *Liquid Crystals: From Modified Phases to Applications 2014* João Luis Maia Figueirinhas,Ingo Dierking,Maria Helena Figueiredo Godinho,2018-10-08 This book is a printed edition of the Special Issue Liquid Crystals that was published in Materials **Terahertz Spectroscopy** Jamal Uddin,2017-03-13 The terahertz regime of the electromagnetic spectrum was largely unexplored due to the lack of technology needed to generate and detect the radiation However in the last couple of decades there has been a dramatic increase in tools needed to harness the radiation This remarkable progress made in the development of terahertz sources components and detectors has resulted in an ever increasing inquisitiveness of the applications of terahertz technology in a wide range of fields including medicine pharmaceuticals security sensing and quality assurance This book Terahertz Spectroscopy A Cutting Edge Technology presents an overview of the recent advances in terahertz technology and their application in a vast array of fields The scientists and students are encouraged to read and share the content of this volume The book also provides a good starting point for researchers who are new to the terahertz regime The various chapters of the book have been written by renowned scientists in different parts of the world who are at the forefront of terahertz research fields It is our InTech publisher editor and authors hope that this book will enhance knowledge and stimulate more interest and future research in terahertz technology *New Horizon of Plasmonics and Metamaterials* Masafumi Kimata,Shinpei Ogawa,2020-06-25 Plasmonics and metamaterials are growing fields that consistently produce new technologies for controlling electromagnetic waves Many important advances in both fundamental knowledge and practical applications have been achieved in conjunction with a wide range of materials structures and wavelengths from the ultraviolet to the microwave regions of the spectrum In addition to this remarkable progress across many different fields much of this research shares many of the same underlying principles and therefore significant synergy is expected This Special Issue introduces the recent advances in plasmonics and metamaterials and discusses various applications while addressing a wide range of topics in order to explore the new horizons emerging for such research *Biomedical Optical Sensors* Richard De La Rue,Hans Peter Herzig,Martina Gerken,2020-09-28 This book provides wide ranging coverage of current developments in biomedical sensing based on photonic techniques Biomedical sensing is a dynamic topic that promises to deliver much in the future evolution of medical diagnostics delivering advanced tools for fundamental research in biology at the micrometre and nanometre scales The book explores a variety of alternative physical and biological methodologies that have become available for application such as plasmonic sensors and photonic crystal biosensors At the same time it addresses issues that potentially limit the capability of biomedical optical sensing techniques

while reviewing the state of the art in biomedical optical sensing for the future work that will lead to near universal applications of such techniques Edited and written by leading experts in this domain this book is ideal as a comprehensive manual for researchers and graduate students

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