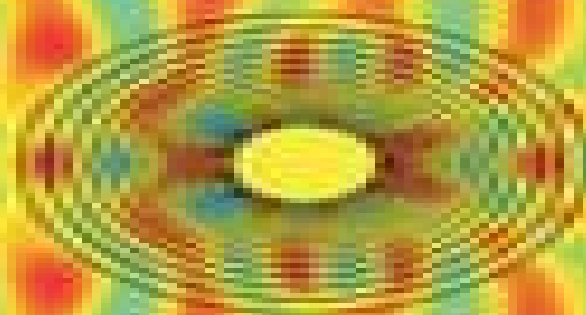


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Structured Surfaces as Optical Metamaterials



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Bernard C. Kress, Patrick Meyrueis



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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.

Lasers and Electro-optics Christopher C. Davis, 2014-03-20 Covering a broad range of topics in modern optical physics and engineering, this textbook is invaluable for undergraduate students studying laser physics, optoelectronics, photonics, applied optics and optical engineering. This new edition has been reorganized and now covers many new topics such as the optics of stratified media, quantum well lasers and modulators, free electron lasers, diode pumped solid state and gas lasers, imaging and non-imaging optical systems, squeezed light, periodic poling in nonlinear media, very short pulse lasers and new applications of lasers. The textbook gives a detailed introduction to the basic physics and engineering of lasers as well as covering the design and operational principles of a wide range of optical systems and electro-optic devices. It features full details of important derivations and results and provides many practical examples of the design, construction and performance characteristics of different types of lasers and electro-optic devices.

Dielectric Metamaterials Igal Brener, Sheng Liu, Isabelle Staude, Jason Valentine, Christopher L. Holloway, 2019-11-13 Dielectric Metamaterials: Fundamentals, Designs and Applications links fundamental Mie scattering

theory with the latest dielectric metamaterial research providing a valuable reference for new and experienced researchers in the field The book begins with a historical evolving overview of Mie scattering theory Next the authors describe how to apply Mie theory to analytically solve the scattering of electromagnetic waves by subwavelength particles Later chapters focus on Mie resonator based metamaterials starting with microwaves where particles are much smaller than the free space wavelengths In addition several chapters focus on wave front engineering using dielectric metasurfaces and the nonlinear optical effects spontaneous emission manipulation active devices and 3D effective media using dielectric metamaterials

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 **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 **Applied Digital Optics** Bernard C. Kress, Patrick Meyrueis, 2009-11-04

Miniaturization and mass replications have begun to lead the optical industry in the transition from traditional analog to novel digital optics As digital optics enter the realm of mainstream technology through the worldwide sale of consumer electronic devices this timely book aims to present the topic of digital optics in a unified way Ranging from micro optics to nanophotonics and design to fabrication through to integration in final products it reviews the various physical implementations of digital optics in either micro refractives waveguide planar lightwave chips diffractive and hybrid optics or sub wavelength structures resonant gratings surface plasmons photonic crystals and metamaterials Finally it presents a comprehensive list of industrial and commercial applications that are taking advantage of the unique properties of digital optics Applied Digital Optics is aimed primarily at optical engineers and product development and technical marketing

managers it is also of interest to graduate level photonics students and micro optic foundries Helps optical engineers review and choose the appropriate software tools to design model and generate fabrication files Gives product managers access to an exhaustive list of applications available in today s market for integrating such digital optics as well as where the next potential application of digital optics might be Provides a broad view for technical marketing managers in all aspects of digital optics and how such optics can be classified Explains the numerical implementation of optical design and modelling techniques Enables micro optics foundries to integrate the latest fabrication and replication techniques and accordingly fine tune their own fabrication processes *Rectenna Solar Cells* Garret Moddel,Sachit Grover,2013-09-16 *Rectenna Solar Cells* discusses antenna coupled diode solar cells an emerging technology that has the potential to provide ultra high efficiency low cost solar energy conversion This book will provide an overview of solar rectennas and provide thorough descriptions of the two main components the diode and the optical antenna The editors discuss the science design modeling and manufacturing of the antennas coupled with the diodes The book will provide concepts to understanding the challenges fabrication technologies and materials required to develop rectenna structures Written by experts in their specialized fields

Lab-on-Fiber Technology Andrea Cusano,Marco Consales,Alessio Crescitelli,Armando Ricciardi,2014-07-29 This book focuses on a research field that is rapidly emerging as one of the most promising ones for the global optics and photonics community the lab on fiber technology Inspired by the well established lab on a chip concept this new technology essentially envisages novel and highly functionalized devices completely integrated into a single optical fiber for both communication and sensing applications Based on the R D experience of some of the world s leading authorities in the fields of optics photonics nanotechnology and material science this book provides a broad and accurate description of the main developments and achievements in the lab on fiber technology roadmap also highlighting the new perspectives and challenges to be faced This book is essential for scientists interested in the cutting edge fiber optic technology but also for graduate students

Structured Surfaces As Optical Metamaterials Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Structured Surfaces As Optical Metamaterials**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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