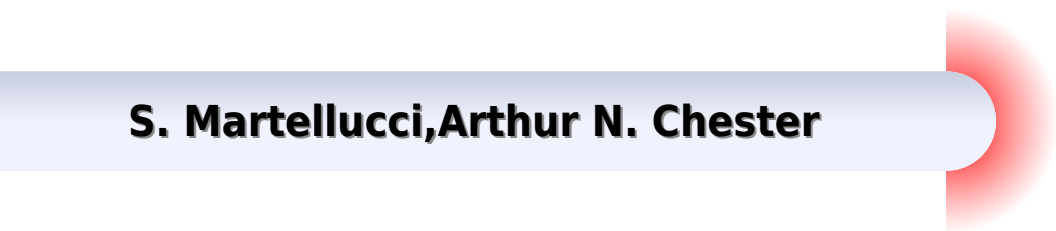


Diffraction Optics and Optical Microsystems

**Edited by
S. Martellucci
and
A. H. Chester**

Diffraction Optics And Optical Microsystems Advances In Experimental Medicine Biology Springer

S. Martellucci, Arthur N. Chester



Diffractive Optics And Optical Microsystems Advances In Experimental Medicine Biology Springer:

Forthcoming Books Rose Army,1997-12 **Diffractive Optics and Optical Microsystems** S. Martellucci,Arthur N. Chester,2013-06-29 Proceedings of the 20th Course of the International School of Quantum Electronics held in Erice Italy November 14 24 1996 **Advances in Experimental Medicine and Biology Book Series** ,2016 **Diffractive Optics and Nanophotonics** Igor Minin,Oleg Minin,2015-10-29 In this book the authors present several examples of techniques used to overcome the Abby diffraction limit using flat and 3D diffractive optical elements photonic crystal lenses photonic jets and surface plasmon diffractive optics The structures discussed can be used in the microwave and THz range and also as scaled models for optical frequencies Such nano optical microlenses can be integrated for example into existing semiconductor heterostructure platforms for next generation optoelectronic applications Chapter 1 considers flat diffractive lenses and innovative 3D radiating structures including a conical millimeter wave Fresnel zone plate FZP lens proposed for subwavelength focusing In chapter 2 the subwavelength focusing properties of diffractive photonic crystal lenses are considered and it is shown that at least three different types of photonic crystal lens are possible With the aim of achieving subwavelength focusing in chapter 3 an alternative mechanism to produce photonic jets at Terahertz frequencies terajets using 3D dielectric particles of arbitrary size cuboids is considered A scheme to create a 2D teraknife using dielectric rods is also discussed In the final chapter the successful adaptation of free space 3D binary phase reversal conical FZPs for operation on surface plasmon polariton SPP waves demonstrates that analogues of Fourier diffractive components can be developed for in plane SPP 3D optics Review ing theory modelling and experiment this book will be a valuable resource for students and researchers working on nanophotonics and sub wavelength focusing and imaging Retinitis Pigmentosa Maurice Landers,1977-03-01 Optics in Biomedical Sciences G.v. Bally,P. Greguss,2013-06-05 As there recently has been increased interest in the applications of optical techniques in biomedical research and clinical diagnostics it seemed to be appropriate to organize a comprehensive international conference on optics in medicine and biology Such a broad international meeting had not been held before An international conference on Optics in Biomedical Sciences was organized and took place in Graz Austria September 7th through 11th 1981 sponsored by the International Commission for Optics ICO in co operation with the European Optical Committee the Austrian Association on Biomedical Engineering and the German Society for Applied Optics It seemed timely to establish a forum for communication among specialists on an international level This book presenting the papers given at this conference demonstrates the state of the art of this increasingly expanding field of applications of optics Furthermore the interested reader will find an extended list of references in the various contributions This book helps to overcome the difficulty inherent in all interdisciplinary research fields of gathering widely scattered literature The contributions to this book are focussed on the following topics Biomedical applications of unconventional imaging in microscopy image processing interferometry and holography speckle techniques and spectroscopy

optometry and Moire methods In addition the brilliant and humorous closing remarks of Nils Abramson from the Royal Institute of Technology Stockholm have been included

Optical Interferometry for Biology and Medicine David D. Nolte, 2011-12-04 This book presents the fundamental physics of optical interferometry as applied to biophysical biological and medical research Interference is at the core of many types of optical detection and is a powerful probe of cellular and tissue structure in interference microscopy and in optical coherence tomography It is also the root cause of speckle and other imaging artefacts that limit range and resolution For biosensor applications the inherent sensitivity of interferometry enables ultrasensitive detection of molecules in biological samples for medical diagnostics In this book emphasis is placed on the physics of light scattering beginning with the molecular origins of refraction as light propagates through matter and then treating the stochastic nature of random fields that ultimately dominate optical imaging in cells and tissue The physics of partial coherence plays a central role in the text with a focus on coherence detection techniques that allow information to be selectively detected out of incoherent and heterogeneous backgrounds Optical Interferometry for Biology and Medicine is divided into four sections The first covers fundamental principles and the next three move up successive scales beginning with molecular interferometry biosensors moving to cellular interferometry microscopy and ending with tissue interferometry biomedical An outstanding feature of the book is the clear presentation of the physics with easy derivations of the appropriate equations while emphasizing rules of thumb that can be applied by experimental researchers to give semi quantitative predictions

Optical Polarization in Biomedical Applications Valery V. Tuchin, Lihong Wang, Dmitry A. Zimnyakov, 2006-10-12 Optical Polarization in Biomedical Applications introduces key developments in optical polarization methods for quantitative studies of tissues while presenting the theory of polarization transfer in a random medium as a basis for the quantitative description of polarized light interaction with tissues This theory uses the modified transfer equation for Stokes parameters and predicts the polarization structure of multiple scattered optical fields The backscattering polarization matrices Jones matrix and Mueller matrix important for noninvasive medical diagnostic are introduced The text also describes a number of diagnostic techniques such as CW polarization imaging and spectroscopy polarization microscopy and cytometry As a new tool for medical diagnosis optical coherent polarization tomography is analyzed The monograph also covers a range of biomedical applications among them cataract and glaucoma diagnostics glucose sensing and the detection of bacteria

Optical Imaging in Human Disease and Biological Research Xunbin Wei, Bobo Gu, 2021 The book introduces readers to the basic principle of optical imaging technologies Focusing on human disease diagnostics using optical imaging methods it provides essential information for researchers in various fields and discusses the latest trends in optical imaging In recent decades there has been a huge increase in imaging technologies and their applications in human diseases diagnostics including magnetic resonance imaging x ray computed tomography and nuclear tomographic imaging This book promotes further developments to extend optical imaging to a wider range of disease diagnostics It is a valuable resource for

researchers and students in the field of biomedical optics as well as for clinicians

Optical Polarimetric Modalities for Biomedical Research Nirmal Mazumder, Yury V. Kistenev, Ekaterina Borisova, Shama Prasada K., 2023-07-25 This book focuses on polarization microscopy a powerful optical tool used to study anisotropic properties in biomolecules and its enormous potential to improve diagnostic tools for various biomedical research The interaction of polarized light with normal and abnormal regions of tissue reveals structural information associated with its pathological condition Diagnosis using conventional microscopy can be time consuming as pathologists require an hour to freeze and stain tissue slices from suspected patients In comparison polarization microscopy more quickly distinguishes abnormal tissue and provides better microstructural information of samples even in the absence of staining This book provides a basic understanding of the properties of polarized light a description of the polarization microscope and a mathematical formalism of Mueller matrix polarimetry The authors discuss various advanced linear and nonlinear optical techniques such as optical coherence tomography OCT reflectance and transmission spectroscopy fluorescence multiphoton excitation second harmonic generation Raman microscopy and more They explore the exciting potential of integrating polarimetry with these techniques for possible applications in different areas of biomedical research as well as the associated challenges Including the most recent developments on the topic this book serves as a modern guide to polarization microscopy and advancements in its use in biomedical research

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