

OPTICAL SCIENCES

Min Gu

# Advanced Optical Imaging Theory



Springer

# Advanced Optical Imaging Theory Springer Series In Optical Sciences

**Herbert Gross**



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**Advanced Optical Imaging Theory** Min Gu, 2000 Optical microscopy and associated technologies have advanced rapidly along with laser technology These techniques have stimulated further development of the optical imaging theory including 3 dimensional microscopy imaging theory the theory of imaging with ultrashort pulsed beam illumination and the aberration theory for high numerical aperture objectives This book introduces these new theories in modern optical microscopy providing comparisons with classical imaging as appropriate

**Advanced Optical Imaging Theory** Min Gu, 2013-06-05 Optical microscopy and associated technologies advanced quickly after the introduction of the laser The techniques have stimulated further development of optical imaging theory including 3 dimensional microscopy imaging theory in spatial and frequency domains the theory of imaging with ultrashort pulse beams and aberration theory for high numerical aperture objectives This book introduces these new theories in terms of modern optical microscopy It consists of seven chapters including an introduction The chapters are organized to minimize cross referencing Comparisons with classical imaging theory are made when the new imaging theory is introduced The book is intended for senior undergraduate students in courses on optoelectronics optical engineering photonics biophotonics and applied physics after they have completed modern optics or a similar subject It is also a reference for other scientists interested in the field

Optical Imaging and Spectroscopy David J. Brady, 2009-04-27 An essential reference for optical sensor system design This is the first text to present an integrated view of the optical and mathematical analysis tools necessary to understand computational optical system design It presents the foundations of computational optical sensor design with a focus entirely on digital imaging and spectroscopy It systematically covers Coded aperture and tomographic imaging Sampling and transformations in optical systems including wavelets and generalized sampling techniques essential to digital system analysis Geometric wave and statistical models of optical fields The basic function of modern optical detectors and focal plane arrays Practical strategies for coherence measurement in imaging system design The sampling theory of digital imaging and spectroscopy for both conventional and emerging compressive and generalized measurement strategies Measurement code design Linear and nonlinear signal estimation The book concludes with a review of numerous design strategies in spectroscopy and imaging and clearly outlines the benefits and limits of each approach including coded aperture and imaging spectroscopy resonant and filter based systems and integrated design strategies to improve image resolution depth of field and field of view Optical Imaging and Spectroscopy is an indispensable textbook for advanced undergraduate and graduate courses in optical sensor design In addition to its direct applicability to optical system design unique perspectives on computational sensor design presented in the text will be of interest for sensor designers in radio and millimeter wave X ray and acoustic systems

**Two-Photon Polymerization on Metal Surfaces for Structuring Moulding Tools** Emely Harnisch, 2019-08-23 Given the fact of the increasing meaning of individual and functional micro or nanostructures it is of high interest to open up two

photon polymerization TPP as a structuring technology for production TPP offers real 3D capability while providing a high precision so arbitrary geometries with optical photonic or biological functionalities can be realized Thus the aim is to use TPP as a mastering technology for metal substrates that serve as tools for injection moulding      **Microoptics** Jürgen Jahns,2004-07-13 Configurations based on both wave guide and free space optics are covered Novel directions in the area of nanooptics and photonic crystals are included The reader can expect up to date information with many new results The book is intended for graduate students teachers and researchers in industry Jacket      *Lens Design for Imaging* Herbert Gross,2025-10-28 Master the foundational principles that drive successful optical system design in modern imaging applications *Lens Design for Imaging Volume 1 Fundamentals of Optical Systems* by Herbert Gross delivers a comprehensive discussion of the theoretical foundations of optical systems Gross draws on his extensive industrial and academic experience in lens design to close the gap between purely theoretical examinations of lens design and practical application The author provides a systematic and robust methodology for lens design that guides you through the conceptual design analysis and optimization of complex imaging systems across diverse applications In this first volume the basic preconditions to understand optical imaging systems are presented The book covers twelve domains of optical system fundamentals from material properties and geometrical optics to advanced topics like diffraction theory Fourier optics and digital image processing Each chapter combines rigorous theory with illustrations and hands on examples making complex concepts accessible while maintaining the mathematical depth demanded by professional practice *Lens Design for Imaging Volume 1* encompasses the necessary knowledge and critical review about optical materials dispersion the geometrical optics approximation ray tracing methodologies component design principles imaging system theory physical optics effects and modern computational approaches Readers will also find Comprehensive coverage of optical materials including dispersion models in particular for short pulse systems absorption and thermal properties and specialized materials for UV IR and consumer applications Detailed ray tracing methods with complete equation sets for aspherical surfaces gradient media and diffractive elements Presentation of physical models for diffraction effects point spread functions and optical transfer functions of optical systems with practical calculation schemes with discussion of approximations and limitations Advanced topics including Gaussian beam propagation limits of Gaussian beam models photometric analysis and phase space representations for system analysis An integrated approach to digital imaging methods covering realistic image simulation enhancement techniques and modern imaging modalities Perfect for optical engineers lens designers and advanced students in optics and photonics *Lens Design for Imaging Volume 1* provides authoritative coverage of optical system fundamentals It contains the systematic knowledge practitioners and students require to tackle complex design challenges      **Advanced Biophotonics** Ruikang K. Wang,Valery V Tuchin,2016-04-19 Despite a number of books on biophotonics imaging for medical diagnostics and therapy the field still lacks a comprehensive imaging book that describes state of the art biophotonics

imaging approaches intensively developed in recent years Addressing this shortfall Advanced Biophotonics Tissue Optical Sectioning presents contemporary methods and **Advanced Optical Instruments and Techniques** Daniel Malacara Hernández, 2017-11-22 Advanced Optical Instruments and Techniques includes twenty three chapters providing processes methods and procedures of cutting edge optics engineering design and instrumentation Topics include biomedical instrumentation and basic and advanced interferometry Optical metrology is discussed including point and full field methods Active and adaptive optics holography radiometry the human eye and visible light are covered as well as materials including photonics nanophotonics anisotropic materials and metamaterials *Springer Handbook of Semiconductor Devices* Massimo Rudan, Rossella Brunetti, Susanna Reggiani, 2022-11-10 This Springer Handbook comprehensively covers the topic of semiconductor devices embracing all aspects from theoretical background to fabrication modeling and applications Nearly 100 leading scientists from industry and academia were selected to write the handbook's chapters which were conceived for professionals and practitioners material scientists physicists and electrical engineers working at universities industrial R D and manufacturers Starting from the description of the relevant technological aspects and fabrication steps the handbook proceeds with a section fully devoted to the main conventional semiconductor devices like e g bipolar transistors and MOS capacitors and transistors used in the production of the standard integrated circuits and the corresponding physical models In the subsequent chapters the scaling issues of the semiconductor device technology are addressed followed by the description of novel concept based semiconductor devices The last section illustrates the numerical simulation methods ranging from the fabrication processes to the device performances Each chapter is self contained and refers to related topics treated in other chapters when necessary so that the reader interested in a specific subject can easily identify a personal reading path through the vast contents of the handbook **Hybrid photonic assemblies based on 3D-printed coupling structures** Xu, Yilin, 2023-04-24

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