

Min Gu

**Advanced
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Bahaa E. A. Saleh, Malvin Carl Teich

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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

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

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Journal of the Optical

Society of America ,1982 **Novel Optical Instrumentation for Biomedical Applications** ,2003 Optical Imaging and Microscopy Peter Török,Fu-Jen Kao,2003 Annotation This text on contemporary optical systems is intended for optical researchers and engineers graduate students and optical microscopists in the biological and biomedical sciences In three sections the book discusses high aperture optical systems nonlinear optical techniques and various techniques that are finding new applications The new second edition has been thoroughly revised and expanded to account for new advances in fluorescence imaging and diffractive optical lenses *Introduction to Subsurface Imaging* Bahaa Saleh,2011-03-17 Describing and evaluating the basic principles and methods of subsurface sensing and imaging Introduction to Subsurface Imaging is a clear and comprehensive treatment that links theory to a wide range of real world applications in medicine biology security and geophysical environmental exploration It integrates the different sensing techniques acoustic electric electromagnetic optical x ray or particle beams by unifying the underlying physical and mathematical similarities and computational and algorithmic methods Time domain spectral and multisensor methods are also covered whilst all the necessary mathematical statistical and linear systems tools are given in useful appendices to make the book self contained Featuring a logical blend of theory and applications a wealth of color illustrations homework problems and numerous case studies this is suitable for use as both a course text and as a professional reference *Subject Guide to Books in Print* ,1996

Mathematical Reviews ,2002 *Optical Engineering* ,1987 **International Books in Print** ,1991 Quantitative Bioimaging Raimund J. Ober,E. Sally Ward,Jerry Chao,2020-12-15 Quantitative bioimaging is a broad interdisciplinary field that exploits tools from biology chemistry optics and statistical data analysis for the design and implementation of investigations of biological processes Instead of adopting the traditional approach of focusing on just one of the component disciplines this textbook provides a unique introduction to quantitative bioimaging that presents all of the disciplines in an integrated manner The wide range of topics covered include basic concepts in molecular and cellular biology relevant aspects of antibody technology instrumentation and experimental design in fluorescence microscopy introductory geometrical optics and diffraction theory and parameter estimation and information theory for the analysis of stochastic data Key Features include Comprises four parts the first of which provides an overview of the topics that are developed from fundamental principles to more advanced levels in the other parts Presents in the second part an in depth introduction to the relevant background in molecular and cellular biology and in physical chemistry which should be particularly useful for students without a formal background in these subjects Provides in the third part a detailed treatment of microscopy techniques and optics again starting from basic principles Introduces in the fourth part modern statistical approaches to the determination of parameters of interest from microscopy data in particular data generated by single molecule microscopy experiments Uses two topics related to protein trafficking transferrin trafficking and FcRn mediated antibody trafficking throughout the text to motivate and illustrate microscopy techniques An online appendix providing the background and

derivations for various mathematical results presented or used in the text is available at <http://www.routledge.com>
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