

Myung K. Kim

Digital Holographic Microscopy

Principles, Techniques, and Applications



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Digital Holographic Microscopy Principles Techniques And Applications Springer Series In Optical Sciences

Myung K. Kim



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Digital Holographic Microscopy Myung K. Kim, 2011-08-09 Digital holography is an emerging field of new paradigm in general imaging applications The book presents an introduction to the theoretical and numerical principles and reviews the research and development activities in digital holography with emphasis on the microscopy techniques and applications Topics covered include the general theory of diffraction and holography formations and practical instrumentation and experimentation of digital holography Various numerical techniques are described that give rise to the unique and versatile capabilities of digital holography Representative special techniques and applications of digital holography are discussed The book is intended for researchers interested in developing new techniques and exploring new applications of digital holography Springer Series in Light Scattering Alexander Kokhanovsky, 2019-06-29 This book describes recent advances

in radiative transfer atmospheric remote sensing polarization optics of random media and light scattering It is a valuable resource for anyone involved in light scattering research Providing numerous step by step tutorials it allows readers to quickly learn about various aspects of theoretical and experimental light scattering media optics The book features among others a chapter on aerosol remote sensing that helps readers to define and solve various aerosol remote sensing problems

Micro- and Nanophotonic Technologies Patrick Meyrueis, Kazuaki Sakoda, Marcel Van de Voorde, 2017-03-20 Edited and authored by leading experts from top institutions in Europe the US and Asia this comprehensive overview of micro and nanophotonics covers the physical and chemical fundamentals while clearly focusing on the technologies and applications in industrial R light conversion and energy generation light based fabrication of materials and micro and nanophotonic devices in metrology and control Principles of Light Microscopy: From Basic to Advanced Volodymyr

Nechyporuk-Zloy, 2022-11-29 This textbook is an excellent guide to microscopy for students and scientists who use microscopy as one of their primary research and analysis tool in the laboratory The book covers key microscopy principles and explains the various techniques such as epifluorescence microscopy confocal live cell imaging SIM light sheet microscopy and many more Easy to understand protocols provide helpful guidance for practical implementation in various commercially available imaging systems The reader is introduced to histology and further be guided through advanced image acquisition classification and analysis The book is written by experienced imaging specialists from the UK other EU countries the US and Asia and is based on advanced training courses for master students and PhD students Readers are not expected to be familiar with imaging and microscopy technologies but are introduced to the subject step by step This textbook is indented for biomedical and medical students as well as scientists and postdocs who want to acquire a thorough knowledge of microscopy or gain a comprehensive overview of modern microscopy techniques used in various research laboratories and imaging facilities Chapter 4 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) *A Practical Guide to Optical Microscopy* John Girkin, 2019-06-14 Choice Recommended Title March 2020

Optical microscopy is used in a vast range of applications ranging from materials engineering to in vivo observations and clinical diagnosis and thanks to the latest advances in technology there has been a rapid growth in the number of methods available. This book is aimed at providing users with a practical guide to help them select and then use the most suitable method for their application. It explores the principles behind the different forms of optical microscopy without the use of complex maths to provide an understanding to help the reader utilise a specific method and then interpret the results. Detailed physics is provided in boxed sections which can be bypassed by the non specialist. It is an invaluable tool for use within research groups and laboratories in the life and physical sciences acting as a first source for practical information to guide less experienced users or those new to a particular methodology on the range of techniques available. Features: The first book to cover all current optical microscopy methods for practical applications. Written to be understood by a non optical expert with inserts to provide the physical science background. Brings together conventional widefield and confocal microscopy with advanced non linear and super resolution methods in one book. To learn more about the author please visit [here](#).

Biomedical Optical Phase Microscopy and Nanoscopy Natan T. Shaked, Zeev Zalevsky, Lisa L Satterwhite, 2012-11-05

Written by leading optical phase microscopy experts this book is a comprehensive reference to phase microscopy and nanoscopy techniques for biomedical applications including differential interference contrast DIC microscopy phase contrast microscopy digital holographic microscopy optical coherence tomography tomographic phase microscopy spectral domain phase detection and nanoparticle usage for phase nanoscopy. The Editors show biomedical and optical engineers how to use phase microscopy for visualizing unstained specimens and support the theoretical coverage with applied content and examples on designing systems and interpreting results in bio and nanoscience applications. Provides a comprehensive overview of the principles and techniques of optical phase microscopy and nanoscopy with biomedical applications. Tips advice on building systems and working with advanced imaging biomedical techniques including interpretation of phase images and techniques for quantitative analysis based on phase microscopy. Interdisciplinary approach that combines optical engineering nanotechnology biology and medical aspects of this topic. Each chapter includes practical implementations and worked examples.

Holoscopy Dierck Hillmann, 2014-07-08

Holoscopy is a new tomographic imaging modality that combines techniques of digital holography with Fourier domain optical coherence tomography. FD OCT Dierck Hillmann gives a theoretical introduction to the mathematics and physics of holoscopy and develops an efficient numerical reconstruction procedure. Compared to FD OCT holoscopy provides unique advantages by enabling tomographic imaging without a limited depth of focus but results in an increased numerical cost for reconstruction. In further chapters the author introduces techniques for FD OCT that are relevant to holoscopy as well. He demonstrates and compares numerical reconstruction methods for FD OCT and shows how motion and dispersion artifacts in FD OCT can be numerically compensated.

Advancement of Optical Methods & Digital Image Correlation in Experimental Mechanics, Volume 3 Luciano

Lamberti, Ming-Tzer Lin, Cosme Furlong, Cesar Sciammarella, 2025-08-07 Advancement of Optical Methods DIC Applications for Challenging Environments Optical Methods in SEM History Mechanical Characterization of Materials Bioengineering

Cell Volume Regulation, 2018-09-20 Cell Volume Regulation and Fluid Secretion Volume 81 the latest release in the Current Topics in Membranes series highlights new advances in the field with this new volume presenting interesting chapters on General principles of cell volume regulation Cell volume maintenance water and salt homeostasis The search for ubiquitous cell volume sensor the role of plasma membrane and cytoplasmic hydrogel More than membranes Cellular and membrane biomechanics of CVR response Molecular identities of volume regulatory anion channels Molecular biology and physiology of volume regulated anion channel VRAC the Role of WNKs in the modulation of intracellular chloride amongst other topics Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Current Topics in Membranes series Includes the latest information on Cell Volume Regulation

Electrodynamics and Optics Wolfgang Demtröder, 2019-08-30 This engaging text offers an accessible and clear treatment of the fundamentals of electromagnetism and optics a core part of the standard undergraduate physics curriculum Starting with static electric and magnetic fields the book works through electromagnetic oscillations and the formation and propagation of electromagnetic waves before moving on to geometric and wave optics optical instrumentation and some discussion of new technologies in optics The text is written from the experimental physics point of view giving numerous real life examples and applications of devices This highly motivating presentation deepens the knowledge in a very accessible way carefully interweaving theory and practical applications Students are guided through the material with well chosen examples and case studies and helpful chapter summaries are provided together with numerous exercises and detailed solutions all intended to motivate and develop a well founded understanding of the subject matter

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