

Ulf Schnars · Claas Falldorf
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Digital Holography and Wavefront Sensing

Principles, Techniques and Applications

Second Edition

 Springer

Digital Holography And Wavefront Sensing Principles Techniques And Applications

**Liangcai Cao,Zeev Zalevsky,Jianglei
Di,Peng Gao**



Digital Holography And Wavefront Sensing Principles Techniques And Applications:

Digital Holography and Wavefront Sensing Ulf Schnars, Claas Falldorf, John Watson, Werner Jüptner, 2014-09-19 This highly practical and self contained guidebook explains the principles and major applications of digital hologram recording and numerical reconstruction Digital Holography A special chapter is designated to digital holographic interferometry with applications in deformation and shape measurement and refractive index determination Applications in imaging and microscopy are also described Special techniques such as digital light in flight holography holographic endoscopy information encrypting comparative holography and related techniques of speckle metrology are also treated **Fundamentals of Photonics** Bahaa E. A. Saleh, Malvin Carl Teich, 2020-03-04 Fundamentals of Photonics A complete thoroughly updated full color third edition Fundamentals of Photonics Third Edition is a self contained and up to date introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics Featuring a blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of light and matter Presented at increasing levels of complexity preliminary sections build toward more advanced topics such as Fourier optics and holography photonic crystal optics guided wave and fiber optics LEDs and lasers acousto optic and electro optic devices nonlinear optical devices ultrafast optics optical interconnects and switches and optical fiber communications The third edition features an entirely new chapter on the optics of metals and plasmonic devices Each chapter contains highlighted equations exercises problems summaries and selected reading lists Examples of real systems are included to emphasize the concepts governing applications of current interest Each of the twenty four chapters of the second edition has been thoroughly updated

Paradigm of Optical Imaging Swapan K. Saha, 2025-10-14 This book deals with various aspects of optical imaging such as technologies and design evaluation and calibration and their scientific applications and results It discusses the fundamental aspects of optical imaging Fourier optics and imaging physics with emphasis on image retrieval techniques and anatomy and diagnostics of optical imaging systems In addition to ray optics the book describes the technical details of several important instruments such as spectrometers microscopes telescopes interferometers and medical diagnosis related instruments Added further are the factors that affect the quality of the images speckles and holography and passive and active methods that permit a telescope to achieve diffraction limited imaging from the ground The book will be a valuable resource for astronomers and students involved in the design of modern instrumentation or those attempting to make use of data with instrumentation designed by others **Field** George Dekoulis, 2017-05-31 This edited volume Field Programmable Gate Array is a collection of reviewed and relevant research chapters offering a comprehensive overview of recent developments in the field of semiconductors The book comprises single chapters authored by various researchers and edited by an expert active in the aerospace engineering systems research area All chapters are complete within themselves but

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Ceramic Coatings Ram K. Gupta, Amir Motallebzadeh, Saeid Kakooei, Tuan Anh Nguyen, Ajit Behera, 2023-06-20 Handbook of Advanced Ceramic Coatings Fundamentals Manufacturing and Classification introduces ceramic coating materials methods of fabrication characterizations the interaction between fillers reinforcers and environmental impact and the functional classification of ceramic coatings The book is one of four volumes that together provide a comprehensive resource in the field of Advanced Ceramic Coatings also including titles covering energy biomedical and emerging applications These books will be extremely useful for academic and industrial researchers and practicing engineers who need to find reliable and up to date information about recent progresses and new developments in the field of advanced ceramic coatings Smart ceramic coatings containing multifunctional components are now finding application in transportation and automotive industries in electronics and energy sectors in aerospace and defense and in industrial goods and healthcare Their wide application and stability in harsh environments are only possible due to the stability of the inorganic components used Ceramic coatings are typically silicon nitride chromia hafnia alumina alumina magnesia silica silicon carbide titania and zirconia based compositions The increased demand for these materials and their application in energy transportation and the automotive industry are considered to be the main drivers Comprehensively covers the production characterization and properties of advanced ceramic coatings Features the latest manufacturing processes Covers basic principles of surface chemistry along with the fundamentals of ceramic materials and engineering Features the latest progress and recent technological developments Discusses basic science relevant to both the materials and preparation methods *Aero-Optical Effects*

Stanislav Gordeyev, Eric J. Jumper, Matthew R. Whiteley, 2023-01-04 AERO OPTICAL EFFECTS Explore the newest techniques and technologies used to mitigate the effects of air flow over airborne laser platforms Aero Optical Effects Physics Analysis and Mitigation delivers a detailed and insightful introduction to aero optics and fully describes the current understanding of the physical causes of aero optical effects from turbulent flows at different speeds In addition to presenting a thorough discussion of instrumentation data reduction and data analysis the authors examine various approaches to aero optical effect mitigation using both flow control and adaptive optics approaches The book explores the sources characteristics measurement approaches and mitigation means to reduce aero optics wavefront error It also examines the precise measurements of aero optical effects and the instrumentation of aero optics Flow control for aero optical applications is discussed as are approaches like passive flow control active and hybrid flow control and closed loop flow control Readers will benefit from discussions of the applications of aero optics in relation to fields like directed energy and high speed communications Readers will also enjoy a wide variety of useful features and topics including Comprehensive discussions of both aero effects which include the effects that air flow has over a beam director mounted on an aircraft and aero optics

which include atmospheric effects that degrade the ability of an airborne laser to focus a beam A treatment of air buffeting and its effects on beam stabilization and jitter An analysis of mitigating impediments to the use of high quality laser beams from aircraft as weapons or communications systems Adaptive optics compensation for aero optical disturbances Perfect for researchers engineers and scientists involved with laser weapon and beam control systems Aero Optical Effects Physics Analysis and Mitigation will also earn a place in the libraries of principal investigators in defense contract work and independent research and development

Optical Holography Pierre-Alexandre Blanche, 2019-10-23 *Optical Holography Materials Theory and Applications* provides researchers the fundamentals of holography through diffraction optics and an overview of the most relevant materials and applications ranging from computer holograms to holographic data storage Dr Pierre Blanche leads a team of thought leaders in academia and industry in this practical reference for researchers and engineers in the field of holography This book presents all the information readers need in order to understand how holographic techniques can be applied to a variety of applications the benefits of those techniques and the materials that enable these technologies Researchers and engineers will gain comprehensive knowledge on how to select the best holographic techniques for their needs Covers current applications of holographic techniques in areas such as 3D television solar concentration non destructive testing and data storage Describes holographic recording materials and their most relevant applications Provides the fundamentals of holography and diffraction optics

Digital Holography: Techniques and Applications Liangcai Cao, Zeev Zalevsky, Jianglei Di, Peng Gao, 2022-11-16

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

Nanophotonics, Nanooptics, Nanobiotechnology, and Their Applications Olena Fesenko, Leonid Yatsenko, 2019-07-31 This book highlights some of the latest advances in nanotechnology and nanomaterials from leading researchers in Ukraine Europe and beyond It features contributions from participants in the 6th International Science and Practice Conference Nanotechnology and Nanomaterials NANO2018 in Kiev Ukraine on August 27 30 2018 organized by the Institute of Physics of the National Academy of Sciences of Ukraine University of Tartu Estonia University of Turin Italy and Pierre and Marie Curie University France Internationally recognized experts from a wide range of universities and research institutions share their knowledge and key results on nanooptics energy storage and biomedical applications This book s companion volume also addresses

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