

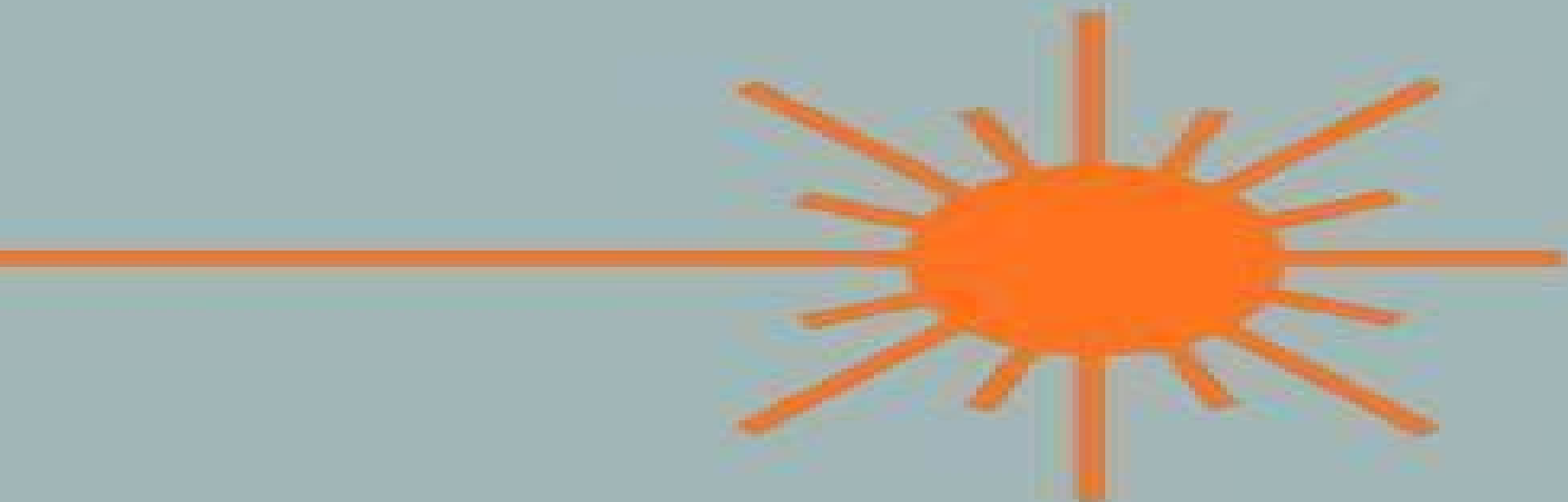
Cambridge Studies in Modern Optics

Optical Holography

**Principles, techniques,
and applications**

Second Edition

P. Hariharan



Optical Holography Principles Techniques And Applications

Pierre-Alexandre Blanche



Optical Holography Principles Techniques And Applications:

Optical Holography P. Hariharan, 1996-07-13 This 1996 book is an expanded edition of one of the best known introductions to optical holography

Optical Holography P. Hariharan, 1996-07-13 This is a new and greatly expanded edition of what has become one of the best known introductions to the principles techniques and applications of optical holography Where necessary existing sections have been updated to cover several new techniques and applications and two new chapters have been added After presenting the theory of holographic imaging and the various types of holograms the author covers practical aspects of holography as well as the production of holograms for display color holography and computer generated holograms He then discusses a variety of applications of holography in detail such as high resolution imaging information storage and processing vibration analysis and holographic interferometry Containing more than 1000 selected references this book will be invaluable to anyone wishing to learn more about optical holography as well as to established researchers and engineers in this field

Optical Holography P. Hariharan, 1984 This book presents a self contained treatment of the principles techniques and applications of optical holography with particular emphasis on recent developments The first part deals with the theory of holographic imaging the characteristics of the reconstructed image and the different types of holograms The next section covers the practical aspects of holography optical systems light sources and recording media as well as the production of holograms for display colour holography and computer generated holograms Finally there is a detailed description of the most important applications of holography These include particle size analysis high resolution imaging holographic optical elements and information storage and processing as well as holographic interferometry and its use in stress analysis vibration studies and contouring

Holography Raymond K. Kostuk, 2024-12-18 Holography Principles and Applications provides a comprehensive overview of the theory practical considerations and applications of holography The author has spent his career working on different aspects of this subject and in this book conveys the foundation for others to use holography and holographic concepts in a variety of important applications Special emphasis is placed on the analysis of the imaging and diffraction efficiency properties of holographic optical elements that are finding increasing use in medical imaging solar conversion systems and augmented reality eyewear A comprehensive overview of holographic materials is also given as this area is critical for implementing successful holographic designs The important areas of digital and computer generated holography are also presented to give the reader an understanding of these topics The author has attempted to explain each subject in a manner that he has found effective in teaching holography for over 36 years This book is suitable for researchers and as a textbook for graduate students in optics physics and engineering As an aid to instructors and students the book includes exercise problems and a set of laboratory experiments to enhance understanding Methods for preparing and handling holographic materials are also provided to help individuals develop experimental capability in holography In addition over 470 current and foundational references are

provided to help the researcher probe further into this interesting and useful subject New Content in the Second Edition Extensive discussion of holographic photopolymers in Chapter 8 Extended discussion of holographic optical elements in Chapter 9 with in depth analysis of waveguide coupling HOEs for augmented reality and solar concentrator applications A new Appendix F that covers replication and hologram parameter optimization Revised and extended exercise problems and laboratory experiments with solutions available from the publisher to qualified users **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 Practical Handbook on

Image Processing for Scientific and Technical Applications Bernd Jahne, 2004-03-15 The second edition of a bestseller this book is a practical guide to image processing for the natural and technical sciences community Students practitioners and researchers can gain immediate access to a sound basic knowledge of image processing by referencing general principles in the natural sciences The book describes carefully selected algorithms in detail and demonstrates real world applications that show the reader how to solve complex image processing problems Hundreds of photos figures diagrams and tables illustrate the text and numerous well organized tips save countless hours in the practical handling of image acquisition and processing

The Laser Guidebook Jeff Hecht, 1999-09-22 New edition of a reference and tutorial introduction to the practical aspects of lasers the functional characteristics vital to those who work with them A few chapters describe basic principles subsequent chapters are devoted to the various kinds of lasers e g helium neon noble gas helium cadmium carbon dioxide chemical copper and gold vapor excimer nitrogen and others Annotation copyright by Book News Inc Portland OR

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Lasers and Electro-optics Christopher C. Davis,2014-03-20 Covering a broad range of topics in modern optical physics and engineering this textbook is invaluable for undergraduate students studying laser physics optoelectronics photonics applied optics and optical engineering This new edition has been re organized and now covers many new topics such as the optics of stratified media quantum well lasers and modulators free electron lasers diode pumped solid state and gas lasers imaging and non imaging optical systems squeezed light periodic poling in nonlinear media very short pulse lasers and new applications of lasers The textbook gives a detailed introduction to the basic physics and engineering of lasers as well as covering the design and operational principles of a wide range of optical systems and electro optic devices It features full details of important derivations and results and provides many practical examples of the design construction and performance characteristics of different types of lasers and electro optic devices **Augmented Reality and Its**

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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 **Holographic Materials** ,2003

Practical Holography XIV and Holographic Materials VI Stephen A. Benton,Sylvia H. Stevenson,T. John Trout,2000

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