



# Image Recognition By Holography

**Jacques Ludman,H. John  
Caulfield,Juanita Riccobono**



## **Image Recognition By Holography:**

**Image Recognition by Holography** G.I. Vasilenko, Leonid Mikhaïlovich Tšibul'kin, 1989-01-31 A systematic account of the current status of holographic recognition systems including their theory principles of construction and applications Discusses statistical image recognition methods optical data processing principles of holographic correlator construction holographic character read

**Image Recognition and Classification** Bahram Javidi, 2002-06-14 Details the latest image processing algorithms and imaging systems for image recognition with diverse applications to the military the transportation aerospace information security and biomedical industries radar systems and image tracking systems

*Digital Holography and Digital Image Processing* Leonid Yaroslavsky, 2013-03-14 Digital holography and digital image processing are twins born by computer era They share origin theoretical base methods and algorithms The present book describes these common fundamentals principles methods and algorithms including image and hologram digitization data compression digital transforms and efficient computational algorithms statistical and Monte Carlo methods image restoration and enhancement image reconstruction in tomography and digital holography discrete signal resampling and image geometrical transformations accurate measurements and reliable target localization in images recording and reconstruction of computer generated holograms adaptive and nonlinear filters for sensor signal perfecting and image restoration and enhancement The book combines theory heavily illustrated practical methods and efficient computational algorithms and is written for senior level undergraduate and graduate students researchers and engineers in optics photonics opto electronics and electronic engineering

Holography Joseph Rosen, 2011-02-28 Holography has recently become a field of much interest because of the many new applications implemented by various holographic techniques This book is a collection of 22 excellent chapters written by various experts and it covers various aspects of holography The chapters of the book are organized in six sections starting with theory continuing with materials techniques applications as well as digital algorithms and finally ending with non optical holograms The book contains recent outputs from researches belonging to different research groups worldwide providing a rich diversity of approaches to the topic of holography

**Applications of Holography and Optical Data Processing** E. Marom, A. A. Friesem, E. Wiener-Avnear, 2013-10-22 Applications of Holography and Optical Data Processing contains the proceedings of the International Conference on Applications of Holography and Optical Data Processing held in Jerusalem in August 1976 The conference is attended by eminent scientists in the field of optics characterized by high level scientific presentations and discussions The collection is a representation of research on the cutting edge of applied and theoretical optics The four day meeting covers topics on holographic applications in medicine interferometry display storage and retrieval as well as image processing measuring techniques spectroscopy and recording materials and devices The participants of the conference believe in the promising future of research on Optical Data Processing as long as techniques are complemented by electronic support The book will be of value to electronics engineers technicians computer scientists

and computer engineers     *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     **Optical and Digital Image Processing** Gabriel Cristobal, Peter Schelkens, Hugo Thienpont, 2013-02-12 In recent years Moore's law has fostered the steady growth of the field of digital image processing though the computational complexity remains a problem for most of the digital image processing applications In parallel the research domain of optical image processing has matured potentially bypassing the problems digital approaches were suffering and bringing new applications The advancement of technology calls for applications and knowledge at the intersection of both areas but there is a clear knowledge gap between the digital signal processing and the optical processing communities This book covers the fundamental basis of the optical and image processing techniques by integrating contributions from both optical and digital research communities to solve current application bottlenecks and give rise to new applications and solutions Besides focusing on joint research it also aims at disseminating the knowledge existing in both domains Applications covered include image restoration medical imaging surveillance holography etc a very good book that deserves to be on the bookshelf of a serious student or scientist working in these areas Source Optics and Photonics News     Digital Holography and Three-Dimensional Display Ting-Chung Poon, 2006-09-01 Digital or electronic holography and its application to 3 D display is one of the formidable problems of evolving areas of high technology that has been receiving great attention in recent years Indeed the Holy Grail for 3 D display is the realization of life size interactive 3 D displays Obviously we are not there yet but advances in 3 D display allow us to make important steps towards the Holy Grail The theme of this book is to organize a collection of key chapters that covers digital holography and 3 D display techniques so as to provide the reader with the state of the art developments in these important areas around the world     *Introduction to Modern Digital Holography* Ting-Chung Poon, Jung-Ping Liu, 2014-01-23 Get up to speed with digital holography with this concise and straightforward introduction to modern techniques and conventions Building up from the basic principles of optics this book describes key techniques in digital holography such as phase shifting holography low coherence holography diffraction tomographic holography and optical scanning holography discussing their practical applications and accompanied by all the theory necessary to understand the underlying principles at work A further chapter covers advanced techniques for producing computer generated holograms Extensive Matlab code is integrated with the text throughout and available for download online illustrating both theoretical results and practical considerations such as aliasing zero padding and sampling

Accompanied by end of chapter problems and an online solutions manual for instructors this is an indispensable resource for students researchers and engineers in the fields of optical image processing and digital holography

**Handbook of Optical Holography** H. J. Caulfield, 2012-12-02 Handbook of Optical Holography is composed of 10 chapters that readers can turn to for specific questions regarding holography This book begins by elucidating the classification of holograms major types of holograms and variations The text then explains the image formation cardinal points and principal rays for holography equipment and procedures This book also tackles special problems and application areas of this technology This text will be valuable to people who want to apply holography whether to industry government health services education or research

*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

*An External Interface for Processing 3-D Holographic and X-Ray Images* Werner Jüptner, Thomas Kreis, 2012-12-06 Internationally recognized experts in the field of holographic interferometric testing X ray testing and structural analysis by finite element techniques have come together in ESPRIT project 898 to develop a system that integrates these techniques This system acts as an external interface between the complementary nondestructive testing methods and computer based structural analysis In the book the testing and analysis techniques are presented and compared with special emphasis on problems regarding their combination and integration The architecture and the components of the interface system are described Experiments proving the feasibility and applicability of the concepts are presented The chapters of the book dealing with the different techniques are written by the individual partners of the project A common test object is investigated by all techniques The book helps the customer to select the testing and analysis method most suitable for his problem It also presents the background for building up integrated testing equipment for analysis and control

**Applications of Holography** E. Barrekette, 2012-12-06 Holography has matured over the years since it was first invented by Dennis Gabor and further developed by many workers during the last decade With some applications a commercial reality and many more continually appearing it is now possible to compile a volume devoted to the applications of holography This book consists primarily of papers presented at the second U S Japan Seminar on holography held in Washington D C from October 20 27 1969 under the auspices of the National Academy of Sciences National Science Foundation and the Japanese Society for the Promotion of Science In addition to most of the papers presented at the seminar

several others are included because they cover important applications which are appropriate to this volume Attendance at the seminar was limited to ten delegates from each country these delegates being chosen so as to permit the seminar to include as wide a range of subjects as possible with each delegate being recognized as an authority in his particular field of holography In addition Dr Gilbert Devey Program Director for Engineering Systems for the National Science Foundation and the one most responsible for making the seminar possible Professor Wolf F

**Three-Dimensional Holographic Imaging** Chung J. Kuo, Meng Hua Tsai, 2003-04-08 A comprehensive survey of the state of the art in 3 D holographic imaging techniques and applications This book introduces the general concepts of both real time and non real time 3 D holographic imaging techniques for scientific and engineering applications It offers readers a fundamental understanding of the concepts of 3 D holographic imaging as well as cost effective design and implementation World renowned experts in the field provide in depth discussion of the following topics Holograms of real and virtual point trajectories Self stabilized real time holographic recording Principles and applications of optical scanning holography Tangible dynamic holographic images Holographic laser radar Preliminary studies on compression of interference patterns in electronic holography Photoelectronic principles components and applications Design and implementation of computer generated hologram and diffractive optical elements Catastrophe analysis as the basis for visual perception Three Dimensional Holographic Imaging is the most complete survey available of the fundamental topics in the field ideal for electrical engineers optical scientists and advanced CAD CAM systems engineers engaged in the design and construction of advanced imaging systems

**Holography and Coherent Optics** L. M. Soroko, 2012-12-06 Now that holography has matured with Dennis Gabor having received the Nobel Prize In 1971 and that coherent optics has proved to be even more powerful than originally imagined in opening the new field of optical computing it is particularly appropriate to make available to English speaking readers the translation of a uniquely outstanding text which presents the general and permanent foundations of the field L M Soroko's book has proved its usefulness since it appeared in Russian In 1971 following the basic pattern set in the world's first monograph In the field An Introduction to Coherent Optics and Holography written by G w Stroke in 1966 and since also available in its second US edition 1969 from Academic Press following the publication of its Russian edition by Mir In 1967 To further enhance the usefulness of L M Soroko's book and to assure that its fundamental nature be completely updated the Translation Editor In agreement with the author felt that this could best be assured by including an updating appendix In the form of three recent papers In the general field of optical holographic Image processing and 3 D reconstructions especially also since their bibliographies include numerous further references to a great many authors and workers throughout the world

**Holography for the New Millennium** Jacques Ludman, H. John Caulfield, Juanita Riccobono, 2006-04-28 A half century after its invention and after several waves of optimism and pessimism holography is now poised to achieve widespread application Holograms are now being used as tools in many industries from heads up

displays in aircraft to directing interconnections in massively parallel computing Acoustic holograms can provide three dimensional images of internal organs without surgery or dangerous radiation and holography forms the basis of several other forms of nondestructive testing This book provides both a review of the development of the field and of the applications likely to be important in the 21st century It begins with a review by Dennis Leith one of the inventors of holography or re inventors after Denis Gabor s original work in 1947 Two chapters discuss the frontiers of holographic imaging including color holograms and stereographic movies Several subsequent chapters describe novel methods of forming and viewing holographic images including the use of low coherence sources or even computers to generate the holograms The book concludes with a sampling of new applications of holography including its uses in improving the efficiency of solar cells in nondestructive testing in improving the coherence properties of light in data storage and in investigations of fundamental physics Scientific and Technical Aerospace Reports ,1989 *Optical Methods for Solid Mechanics* Pramod K.

Rastogi,Erwin Hack,2013-03-11 Unique within the field for being written in a tutorial style this textbook adopts a step by step approach to the background needed for understanding a wide range of full field optical measurement techniques in solid mechanics This method familiarizes readers with the essentials of imaging and full field optical measurement techniques helping them to identify the appropriate techniques and in assessing measurement systems In addition readers learn the appropriate rules of thumb as a guide to better experimental performance from the applied techniques Rather than presenting an exhaustive overview on the subject each chapter provides a concise introduction to the concepts and principles integrates solved problems within the text summarizes the essence at the end and includes unsolved problems With its coverage of topics also relevant for industry this text is aimed at graduate students researchers and engineers involved in non destructive testing for acoustics mechanics medicine diagnosis on artwork and construction and civil engineering

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

*Holography* Gerhard K. Ackermann,Jürgen Eichler,2008-07-11 From fundamentals to advanced experiments and applications this book explains how holography works It guides students from simple optics to advanced topics in holography following a practical approach using real world materials This proven university textbook contains exercises plus solutions as well as instructions for more than 20 experiments

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