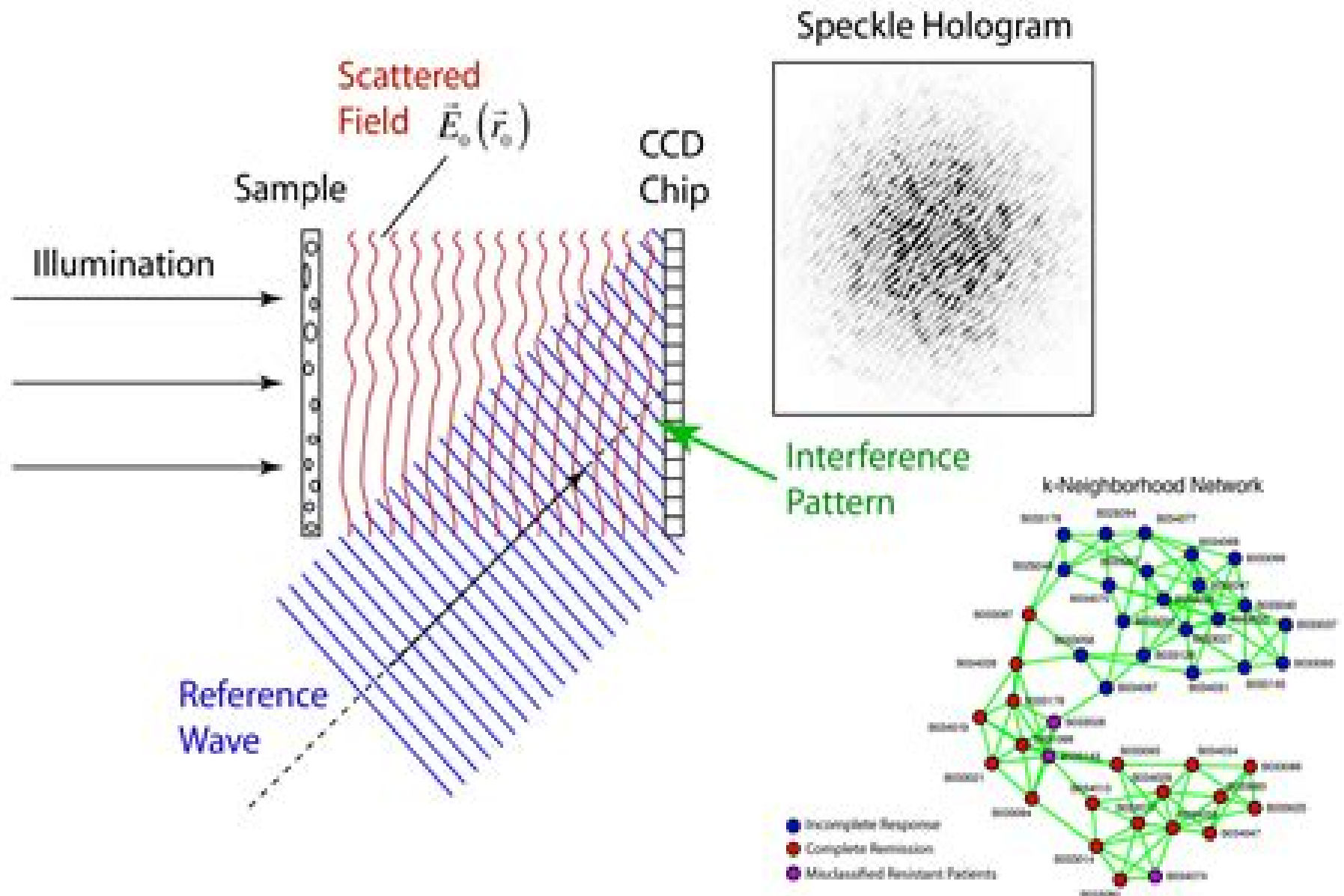


# Digital Holography for Cancer Research



# Methods Of Digital Holography

**Leonid Yaroslavsky**



## Methods Of Digital Holography:

*Methods of Digital Holography* Леонид Пинхусович Ярославский, Николай Степанович Мерзляков, 1980-12 Synthesis of holograms Wavefront analysis and simulation Hardware and software **Digital Holography** Ulf Schnars, Werner Jüptner, 2005 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 **Methods of Digital Holography**, 1980 **New Techniques in Digital Holography** Pascal Picart, 2015-03-16 A state of the art presentation of important advances in the field of digital holography detailing advances related to fundamentals of digital holography in line holography applied to fluid mechanics digital color holography digital holographic microscopy infrared holography special techniques in full field vibrometry and inverse problems in digital holography 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 Digital Holography and Digital Image Processing Leonid Yaroslavsky, 2003-11-30 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 *Digital Holography* Pascal Picart, Jun-chang Li, 2013-01-24 This book presents a substantial description of the principles and applications of digital holography The first part of the book deals with mathematical basics and the linear

filtering theory necessary to approach the topic The next part describes the fundamentals of diffraction theory and exhaustively details the numerical computation of diffracted fields using FFT algorithms A thorough presentation of the principles of holography and digital holography including digital color holography is proposed in the third part A special section is devoted to the algorithms and methods for the numerical reconstruction of holograms There is also a chapter devoted to digital holographic interferometry with applications in holographic microscopy quantitative phase contrast imaging multidimensional deformation investigations surface shape measurements fluid mechanics refractive index investigations synthetic aperture imaging and information encrypting Keys so as to understand the differences between digital holography and speckle interferometry and examples of software for hologram reconstructions are also treated in brief

Digital Holography and Digital Image Processing Leonid Yaroslavsky, 2013-02-02 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

**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

*Digital Holographic Methods* Stephan Stuerwald, 2018-10-12 This book presents not only the simultaneous combination of optical methods based on holographic principles for marker free imaging real time trapping identification and tracking of micro objects but also the application of substantial low coherent light sources and non diffractive beams It first provides an overview of digital holographic microscopy DHM and holographic optical tweezers as well as non diffracting beam types for minimal invasive real time and marker free imaging as well as manipulation of micro and nano objects It then investigates the design concepts for the optical layout of holographic optical tweezers HOTs and their optimization using optical simulations and experimental methods In a further part the book characterizes the

corresponding system modules that allow the addition of HOTs to commercial microscopes with regard to stability and diffraction efficiency. Further based on experiments and microfluidic applications it demonstrates the functionality of the combined setup and discusses several types of non diffracting beams and their application in optical manipulation. The book shows that holographic optical tweezers including several non diffracting beam types like Mathieu beams, combined parabolic and Airy beams, not only open up the possibility of generating efficient multiple dynamic traps for micro and nano particles with forces in the pico and nano newton range but also the opportunity to exert optical torque with special beams like Bessel beams which can facilitate the movement and rotation of particles by generating microfluidic flows. The last part discusses the potential use of a slightly modified DHM HOT system to explore the functionality of direct laser writing based on a two photon absorption process in a negative photoresist with a continuous wave laser.

**Digital Holography: Techniques and Applications** Liangcai Cao, Zeev Zalevsky, Jianglei Di, Peng Gao, 2022-11-16 *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 *Ultra-Realistic Imaging* Hans Bjelkhagen, David Brotherton-Ratcliffe, 2016-04-19 Ultra high resolution holograms are now finding commercial and industrial applications in such areas as holographic maps 3D medical imaging and consumer devices Ultra Realistic Imaging Advanced Techniques in Analogue and Digital Colour Holography brings together a comprehensive discussion of key methods that enable holography to be used as a tool.

**Optical Methods for Solid Mechanics** Pramod K. Rastogi, Erwin Hack, 2013-03-11 Im Lehrbuchstil verfasst bringt Ihnen dieser in seiner Art konkurrenzlose Band Schritt für Schritt die Hintergründe optischer Messmethoden in der Festkörpermechanik nahe. Lassen Sie sich einführen in bildgebende und bildverarbeitende Verfahren und lassen Sie sich nach ausführlicher Anleitung die eingeschobenen Aufgaben. Dieser wie ein Lehrbuch konzipierte Band bietet Ihnen eine umfassende verständliche Einführung in die optischen Messverfahren der Festkörpermechanik. Er macht Sie mit den Grundlagen der Methoden vertraut, hilft Ihnen die für Ihre Anforderungen geeignete Methode auszuwählen, unterstützt Sie bei der vergleichenden Bewertung verschiedener Messsysteme, stellt Ihnen nützliche Tipps und Faustregeln zur Effektivierung Ihrer Messanordnung zur Verfügung. Die einzelnen Kapitel haben nicht das Ziel, das jeweilige Thema theoretisch erschöpfend abzuhandeln, sondern wollen knapp und konzentriert in Konzepte und Prinzipien einführen. Ihnen das Thema Schritt für Schritt nahebringen, unterstützt durch eingeschobene Aufgaben mit Lösungen. Ihnen sinnvolle Faustregeln für das Experimentieren anbieten, das Wiederholen des Stoffes mit einer Zusammenfassung und Übungsaufgaben an den Kapitelenden erleichtern.

Advancement of Optical Methods & Digital Image Correlation in Experimental Mechanics Ming-Tzer Lin, Cosme Furlong, Chi-Hung Hwang, 2025-08-07 *Advancement of Optical Methods* Digital Image Correlation in Experimental Mechanics Volume 4 of the Proceedings of the 2020 SEM Annual Conference Exposition on Experimental and Applied Mechanics the

fourth volume of seven from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on a wide range of optical methods ranging from traditional photoelasticity and interferometry to more recent DIC and DVC techniques and includes papers in the following general technical research areas DIC Methods Its Applications Photoelasticity and Interferometry Applications Micro Optics and Microscopic Systems Multiscale Imaging Methods for Novel Materials and Challenging Applications, Volume 3 Helena Jin, Cesar A. Sciammarella, Cosme Furlong, Sanichiro Yoshida, 2012-08-07 Imaging Methods for Novel Materials and Challenging Applications Volume 3 Proceedings of the 2012 Annual Conference on Experimental and Applied Mechanics the third volume of seven from the Conference brings together 62 contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Experimental and Applied Mechanics including papers on Role of optical interferometry in advancement of material characterization Three dimensional imaging and volumetric correlation Digital holography and experimental mechanics Digital image correlation Metrology and displacement measurement at different scales Optical methods for dynamic tests Optical methods for and with MEMS and NEMS Thermomechanics and infrared imaging Imaging methods applied to biomaterials and soft materials Applied photoelasticity Optical measurement systems using polarized light Hybrid imaging techniques Contouring of surfaces Novel optical techniques **Coherent Light Microscopy** Pietro Ferraro, Adam Wax, Zeev Zalevsky, 2011-02-09 This book deals with the latest achievements in the field of optical coherent microscopy While many other books exist on microscopy and imaging this book provides a unique resource dedicated solely to this subject Similarly many books describe applications of holography interferometry and speckle to metrology but do not focus on their use for microscopy The coherent light microscopy reference provided here does not focus on the experimental mechanics of such techniques but instead is meant to provide a users manual to illustrate the strengths and capabilities of developing techniques The areas of application of this technique are in biomedicine medicine life sciences nanotechnology and materials sciences **Advancement of Optical Methods in Experimental Mechanics, Volume 3** Helena Jin, Cesar Sciammarella, Sanichiro Yoshida, Luciano Lamberti, 2013-08-30 Advancement of Optical Methods in Experimental Mechanics Proceedings of the 2013 Annual Conference on Experimental and Applied Mechanics the third volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on a wide range of optical methods ranging from traditional photoelasticity and interferometry to more recent DIC and DVC techniques and includes papers in the following general technical research areas Optical metrology and displacement measurements at different scales Digital holography and experimental mechanics Optical measurement systems using polarized light Surface topology Digital image correlation Optical methods for MEMS and NEMS Three dimensional imaging and volumetric correlation Imaging methods for thermomechanics applications 3D volumetric flow measurement Applied

photoelasticity Optical residual stress measurement techniques Advances in imaging technologies Electrical Engineering and Control Min Zhu, 2011-06-21 This volume includes extended and revised versions of a set of selected papers from the International Conference on Electric and Electronics EEIC 2011 held on June 20-22, 2011 which is jointly organized by Nanchang University Springer and IEEE IAS Nanchang Chapter The objective of EEIC 2011 Volume 2 is to provide a major interdisciplinary forum for the presentation of new approaches from Electrical engineering and controls to foster integration of the latest developments in scientific research 133 related topic papers were selected into this volume All the papers were reviewed by 2 program committee members and selected by the volume editor Prof Min Zhu We hope every participant can have a good opportunity to exchange their research ideas and results and to discuss the state of the art in the areas of the Electrical engineering and controls

**Optical Inspection of Microsystems** Wolfgang Osten, 2018-10-03 Where conventional testing and inspection techniques fail at the micro scale optical techniques provide a fast robust and relatively inexpensive alternative for investigating the properties and quality of microsystems Speed reliability and cost are critical factors in the continued scale up of microsystems technology across many industries and optical techniques are in a unique position to satisfy modern commercial and industrial demands Optical Inspection of Microsystems is the first comprehensive up to date survey of the most important and widely used full field optical metrology and inspection technologies Under the guidance of accomplished researcher Wolfgang Osten expert contributors from industrial and academic institutions around the world share their expertise and experience with techniques such as image correlation light scattering scanning probe microscopy confocal microscopy fringe projection grid and moiré techniques interference microscopy laser Doppler vibrometry holography speckle metrology and spectroscopy They also examine modern approaches to data acquisition and processing The book emphasizes the evaluation of various properties to increase reliability and promote a consistent approach to optical testing Numerous practical examples and illustrations reinforce the concepts Supplying advanced tools for microsystem manufacturing and characterization Optical Inspection of Microsystems enables you to reach toward a higher level of quality and reliability in modern micro scale applications

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