

T. Asakura (Ed.)

International Trends in Optics and Photonics ICO IV



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International Trends In Optics And Photonics Ico Iv

Karl-Heinz Brenner, Jürgen Jahns



International Trends In Optics And Photonics Ico Iv:

International Trends in Optics and Photonics Toshimitsu Asakura, 2013-06-05 This book gives a broad and authoritative overview of research currently underway in the fields of optical science and engineering throughout the world The contributions which are written by internationally renowned scientists are of particular interest to specialists and nonspecialists in the many disciplines covered They are less formal than the standard technical reviews found in academic journals and this is what makes the book accessible to readers who are not specialists in optical science and engineering

Ultrafast Optics IV Ferenc Krausz, Georg Korn, Paul Corkum, Ian A Walmsley, 2012-08-10 The papers in this volume cover the major areas of research activity in the field of ultrafast optics at the present time and they have been selected to provide an overview of the current state of the art The purview of the field is the methods for the generation amplification and characterization of electromagnetic pulses with durations from the pico to the attosecond range as well as the technical issues surrounding the application of these pulses in physics chemistry and biology The contributions were solicited from the participants in the Ultrafast Optics IV Conference held in Vienna Austria in June 2003 The purpose of the conference is similar to that of this book to provide a forum for the latest advances in ultrafast optical technology Ultrafast light sources provide a means to observe and manipulate events on the scale of atomic and molecular dynamics This is possible either through appropriate shaping of the time dependent electric field or through the application of fields whose strength is comparable to the binding forces of the electrons in atoms and molecules Recent advances discussed here include the generation of pulses shorter than two optical cycles and the ability to measure and to shape them in all degrees of freedom with unprecedented 2 21 2 precision and to amplify them to the Zettawatt cm 10 W cm range Advances in Information

Optics and Photonics René Dändliker, 2008 In this age of the photon information optics and photonics represent the key technologies to sustain our knowledge based society New concepts in classical and quantum entangled light coherent interaction with matter and novel materials and processes have led to remarkable advances in today's information science and technology The ICO is closely involved with information optics as exemplified by the ICO topical meeting on Optoinformatics Information Photonics St Petersburg Russia 2006 the ICO ICTP Winter College on Quantum and Classical Aspects of Information Optics Trieste Italy 2006 and the many ICO Prizes recently awarded on outstanding contributions on these topics This book is in part based on these ICO activities **Coherent Optics** Werner Lauterborn, Thomas

Kurz, 2013-03-09 Since the advent of the laser coherent optics has developed at an ever increasing pace There is no doubt about the reason Coherent light with its properties so different from the light we are surrounded by lends itself to numerous applications in science technology and life The bandwidth of coherent optics reaches from holography and interferometry with its gravitational wave detectors to the CD player for music movies and computers from the laser scalpel which allows surgical cutting in the interior of the eye without destruction of the layers penetrated in front of it to optical information and

data processing with its great impact on society According to its importance the foundations of coherent optics should be conveyed to students of natural sciences as early as possible to better prepare them for their future careers as physicists or engineers The present book tries to serve this need to promote the foundations of coherent optics Special attention is paid to a thorough presentation of the fundamentals This should enable the reader to follow the contemporary literature from a firm basis The wealth of material of course makes necessary a restriction of the topics included Therefore from the main areas of optics wave optics and the classical description of light is given most of the space available The book starts with a quick trip through the history of physics from the viewpoint of optics

4M 2005 - *First International Conference on Multi-Material Micro Manufacture* Stefan Dimov, Wolfgang Menz, 2005-12-07 4M 2005 First International Conference on Multi Material Micro Manufacture

Free And Guided Optical Beams: Proceedings Of The International School Of Quantum Electronics Sergio Martellucci, 2004-08-30 Optical beams are electromagnetic waves that remain essentially concentrated around a mean axis upon free propagation or that are guided by suitable structures The study of these beams has existed long ago and since then this field has been a focus of active investigation However in recent years the interest on optical beams has further increased due to the availability of many types of laser sources characterized by very different properties as far as their polarization coherence spectral content and spatial distribution are concerned This book contains lectures presented in the 35th International School of Quantum Electronics at the Ettore Majorana Centre in Erice Sicily It gives the latest coverage on the development and advance in Free and Guided Optical Beams The purpose of these lectures was to give an updated overview as complete as possible on topics concerning the propagation of light beams in free space in materials and in guiding structures and to provide the tools needed to its study both from the theoretical and the application point of view The lectures presented here are written in extended review like format Both introductory fundamental topics and recent research results are reviewed making this an indispensable book for novice as well as experts in this field The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

International Conference on Education and Training in Optics and Photonics, 2000 **Progress in Optics** Emil Wolf, 2002-12-11 Progress in Optics Volume 44

Free and Guided Optical Beams S. Martellucci, Massimo Santarsiero, 2004 Optical beams are electromagnetic waves that remain essentially concentrated around a mean axis upon free propagation or that are guided by suitable structures The study of these beams has existed long ago and since then this field has been a focus of active investigation However in recent years the interest on optical beams has further increased due to the availability of many types of laser sources characterized by very different properties as far as their polarization coherence spectral content and spatial distribution are concerned This book contains lectures presented in the 35th International School of Quantum Electronics at the Ettore Majorana Centre in Erice Sicily It gives the latest coverage on the development and advance in Free

and Guided Optical Beams The purpose of these lectures was to give an updated overview as complete as possible on topics concerning the propagation of light beams in free space in materials and in guiding structures and to provide the tools needed to its study both from the theoretical and the application point of view The lectures presented here are written in extended review like format Both introductory fundamental topics and recent research results are reviewed making this an indispensable book for novice as well as experts in this field The proceedings have been selected for coverage in OCo Index to Scientific Technical Proceedings ISTP ISI Proceedings OCo Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings OCo CC Proceedings OCo Engineering Physical Sciences Progress in Optics: A Tribute to Emil Wolf ,2020-04-23 Progress in Optics Volume 65 A Tribute to Emil Wolf provides the latest release in a series that presents an overview of the state of the art in optics research In this update readers will find timely chapters on Specular mirror interferometer Maximum Likelihood Estimation in the Context of an Optical Measurement Surface Plasmons The Development of Coherence Theory and much more Includes contributions from leading authorities in the field of optics Presents timely state of the art reviews in the field of optics **Nano-Optics** Satoshi Kawata,Motoichi Ohtsu,Masahiro Irie,2012-12-06 A presentation of the most advanced application of optical near field microscopy to studies of fine metallic structures and related surface plasmons **Progress in Nano-Electro-Optics I** Motoichi Ohtsu,2002-11-29 This volume focuses on fundamental aspects of nano electro optics Starting with fiber probes and related devices for generating and detecting the optical near field with high efficiency and resolution the next chapter addresses the modulation of an electron beam by optical near fields Further topics include fluorescence spectroscopy in which sample molecules are excited by the evanescent surface plasmon field close to metallic surfaces spatially resolved near field photoluminescence spectroscopy of semiconductor quantum dots which will become an essential issue in future electro optical devices and systems and finally the quantum theory of the optical near field This latter theory accounts for all the essential features of the interaction between optical near fields and nanomaterials atoms and molecules Together these overviews will be a valuable resource for engineers and scientists working in the field of nano electro optics *X-Ray Optics* Yuri Shvyd'ko,2013-11-11 The use of x rays has moved in the forefront of science and technology in the second half of the 20th century This progress has been greatly stimulated by the advent of synchrotron x ray sources in the 1960s The undulator based synchrotron radiation sources which have appeared in the last decade of the 20th century gave a new impetus to such development The brilliance of the x ray sources has increased by 12 orders of magnitude in 40 years and this trend does not show any signs of stagnation The future x ray sources of the 21th century based on free electron lasers driven by linear accelerators will provide sub picosecond radiation pulses with by many orders of magnitude higher brilliance and full transverse coherence The x ray sources of the newest generation offer a possibility to realize more than ever before the great potential of x ray optics and as a consequence to elaborate new sophisticated instrumentation with unprecedented resolution and eventually to move in new

directions of research in x ray technology materials science fundamental physics life sciences etc Development and Characterization of a Dispersion-Encoded Method for Low-Coherence Interferometry Christopher Taudt,2021-11-16 This Open Access book discusses an extension to low coherence interferometry by dispersion encoding The approach is theoretically designed and implemented for applications such as surface profilometry polymeric cross linking estimation and the determination of thin film layer thicknesses During a characterization it was shown that an axial measurement range of 79 91 m with an axial resolution of 0 1 nm is achievable Simultaneously profiles of up to 1 5 mm in length were obtained in a scan free manner This marked a significant improvement in relation to the state of the art in terms of dynamic range Also the axial and lateral measurement range were decoupled partially while functional parameters such as surface roughness were estimated The characterization of the degree of polymeric cross linking was performed as a function of the refractive index It was acquired in a spatially resolved manner with a resolution of 3.36×10^{-5} This was achieved by the development of a novel mathematical analysis approach Evanescent Waves Frederique de Fornel,2001-01-10 Evanescent waves have become increasingly important to many areas of physics and optical engineering This book is the first comprehensive presentation on the topic covering the role of evanescent waves in areas such as guided optics optical fiber couplers integrated optical elements internal reflection spectroscopy atom optics dark field microscopy scanning tunneling optical microscopy microaperture microscopy and apertureless microscopies **Progress in Nano-Electro Optics III** Motoichi Ohtsu,2005-12-17 Near eld optical recording is a promising way to realize a recording density 2 of over 1 Tb in In this chapter we focused on the near eld optical head which is a key device for near eld optical recording First we explained the technical issues regarding the near eld optical head and introduced some solutions to these issues We focused on a highly efficient near eld optical head that uses a wedge shaped metallic plate and described its optical properties based on a simulation using a finite difference time domain method The simulation results confirmed that a strong optical near eld is generated at the apex of the metallic plate when a plasmon is excited in the metallic plate When a TbFeCo recording medium was placed 10 nm from the near eld optical head the size of the optical spot was 30 nm which corresponds to an areal recording density of approximately 1 Tb in The efficiency was 20% if we assume that the incident beam was a Gaussian beam with a full width at half maximum of 1 m Furthermore we discussed an optical head using two metallic plates We confirmed through our simulation that a highly localized optical near eld was generated at the gap when the plasmon was excited in the metallic plates The distribution was 5 nm by 5 nm when the two apices were separated by 5 nm **Progress in Nano-Electro-Optics II** Motoichi Ohtsu,2012-12-06 Novel Devices and Atom Manipulation the second and concluding volume of Progress in Nano Electro Optics focuses on applications to novel devices and atom manipulation Each chapter is written by a leading scientists in the field Part II addresses the latest developments in nano optical techniques dealing with topics such as the reasons that the resolution of nano electro optical techniques extend beyond the diffraction limit

applications of excitonic polaritons to opto electronic devices instrumentation of near field optical microscopy to study quantum confined systems and atom manipulation by optical near field techniques Together with volume I Basics and Theory of Near Field Optics these overviews are a valuable resource for engineers and scientists working in the field of nano electro optics

Mathematical Methods of Quantum Optics Ravinder R. Puri, 2012-11-02 This book is intended to provide a much needed systematic exposition of the mathematical methods of quantum optics something that is not found in existing books It is primarily addressed to researchers who are new to the field The emphasis therefore is on a simple and self contained yet concise presentation It provides a unified view of the concepts and the methods of quantum optics and aims to prepare a reader to handle specific situations A number of formulae scattered throughout the scientific literature are also brought together in a natural manner The broad plan of the book is to introduce first the basic physics and mathematical concepts then to apply them to construct the model hamiltonians of the atom field interaction and the master equation for an atom field system interacting with the environment and to analyze the equations so obtained A brief description of the contents of the chapters is as follows

Microoptics Karl-Heinz Brenner, Jürgen Jahns, 2013-03-20 Microoptics is still an emerging field with a huge potential for a large number of applications This monograph brings together the most recent developments in order to give a broad overview

Fringe 2013 Wolfgang Osten, 2013-08-15 In continuation of the FRINGE Workshop Series this Proceeding contains all contributions presented at the 7 International Workshop on Advanced Optical Imaging and Metrology The FRINGE Workshop Series is dedicated to the presentation discussion and dissemination of recent results in Optical Imaging and Metrology Topics of particular interest for the 7 Workshop are New methods and tools for the generation acquisition processing and evaluation of data in Optical Imaging and Metrology digital wavefront engineering computational imaging model based reconstruction compressed sensing inverse problems solution Application driven technologies in Optical Imaging and Metrology high resolution adaptive active robust reliable flexible in line real time High dynamic range solutions in Optical Imaging and Metrology from macro to nano Hybrid technologies in Optical Imaging and Metrology hybrid optics sensor and data fusion model based solutions multimodality New optical sensors imaging and measurement systems integrated miniaturized in line real time traceable remote Special emphasis is put on new strategies taking into account the active combination of physical modeling computer aided simulation and experimental data acquisition In particular attention is directed towards new approaches for the extension of existing resolution limits that open the gates to wide scale metrology ranging from macro to nano by considering dynamic changes and using advanced optical imaging and sensor systems

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