

Short-Wavelength Lasers

and Their Applications

Edited by C. Demaschke



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Short Wavelength Lasers And Their Applications

Springer Proceedings In Physics Vol 3

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Physics with Multiply Charged Ions Dieter Liesen, 2013-06-29 Multiply charged ions have always been in the focus of atomic physics astrophysics plasma physics and theoretical physics Within the last few years strong progress has been achieved in the development of ion sources ion storage rings ion traps and methods to cool ions As a consequence nowadays experiments with ensembles of multiply charged ions of brilliant quality are performed in many laboratories The broad spectrum of the experiments demonstrates that these ions are an extremely versatile tool for investigations in pure and applied physics It was the aim of this ASI to bring together scientists working in different fields of research with multiply charged ions in order to get an overview of the state of the art to sound out possibilities for fruitful cooperations and to discuss perspectives for the future Accordingly the programme of the ASI reached from established areas like QED calculations weak interactions x ray astronomy x ray lasers multi photon excitation heavy ion induced fusion and ion surface interactions up to the very recently opened areas like bound beta decay laser and x ray spectroscopy and spectrometry of ions in rings and traps and the interaction of highly charged ions with biological cells Impressive progress in nearly all of the fields could be reported during the meeting which is documented by the contributions to this volume The theoretical understanding of QED and correlation effects in few electron heavy ions is rapidly developing Directory of Published Proceedings, 1990 Selected Papers on UV, VUV, and X-ray Lasers Ronald W. Waynant, Marwood N. Ediger, 1993

X-Ray Lasers 2014 Jorge Rocca, Carmen Menoni, Mario Marconi, 2015-09-19 These proceedings comprise invited and contributed papers presented at the 14th International Conference on X Ray Lasers ICXRL 2014 This conference is part of a continuing series dedicated to recent developments and applications of x ray lasers and other coherent x ray sources with attention to supporting technologies and instrumentation New results in the generation of intense coherent x rays and progress toward practical devices and their applications in numerous fields are reported Areas of research in plasma based x ray lasers 4th generation accelerator based sources and higher harmonic generation and other x ray generation schemes are covered The scope of ICXRL 2014 included but was not limited to Laser pumped X ray lasers Discharge excitation and other X ray laser pumping methods Injection seeding of X ray amplifiers New lasing transitions and novel X ray laser schemes High Harmonic sources Free electron laser generation in the XUV and X ray range Novel schemes for coherent XUV and X ray generation XUV and X ray optics and metrology Driving laser technology Theory and modeling of X ray gain medium and beam characteristics Applications of high brightness and ultrashort X ray sources *Radiative Properties Of Hot Dense Matter - Proceedings Of The International Workshop* W Goldstein, J Seely, R Lee, C Hooper, Jean Claude Gauthier, 1991-11-27 This proceedings contains contributions dealing with the radiative properties of dense plasmas including radiative transport opacity atomic processes spectroscopy line shapes and hydrodynamic behavior Laser produced plasmas are a primary focus The latest experimental and theoretical developments are presented and discussed New results are reported for plasma

opacity modeling plasma dependent atomic processes absorption spectroscopy of laser produced plasmas statistical treatments of spectral line clusters and ultra short pulse laser plasma spectroscopy **Laser Physics** Simon Hooker, Colin Webb, 2010-08-05 In this book the interaction of radiation and matter and the principles of laser operation are treated at a level suitable for fourth year undergraduate courses or introductory graduate courses in physics chemistry or engineering The factors which determine efficiency wavelength coverage output power and beam quality of the different classes of laser are treated both in terms of fundamental theory and practical construction aspects Details of established types of solid state semiconductor and gas lasers are examined together with the techniques that enable their output to be converted widely across the spectrum The latest advances in high power fibre lasers femtosecond lasers and X ray lasers are explained The text is liberally illustrated with more than 300 diagrams An extensive bibliography is provided together with numerical problems in each chapter Solutions are available via the web **Coherent Raman Spectroscopy** Gerd Marowsky, Valery V. Smirnov, 2012-12-06 Progress made during the last few years in nonlinear optics and quantum electronics has significantly increased our understanding of the interaction between light and matter Of great importance are third order nonlinear Raman techniques such as CARS RIKES SRS and DFWM This book reflects the state of the art in coherent Raman spectroscopy The contributions together provide an overview of the various Raman techniques that make available information about the fine structure of molecular energy levels the collisional dynamics of atoms and molecules and processes of internal energy dissipation Some of the contributions also report on the application of local nonperturbing diagnostic methods for the determination of parameters such as composition temperature density velocity and energy distribution between the internal degrees of freedom 物理学 (Japan), 1972 **Pulsed Laser Processing of Materials** Dongfang Yang, 2024-07-17 The processing and analyzing of materials by short laser pulses demonstrates a significant scientific technological and industrial potential that has been revealed largely over the last decade This book presents seven chapters of literature reviews written by experts from the international scientific community It covers recent advances in laser ablation technologies for producing Li ion battery materials and components pulsed laser deposition of ferroelectric materials fundamentals of ultra short pulse laser interaction with metals semiconductors or dielectrics synthesis of nanoparticles in liquid of a variety of materials by laser ablation processing of biological tissues and materials by ultrashort pulse burst mode laser gemstone identification using laser induced Raman spectroscopy photoluminescence and photoluminescence lifetime analysis and machine learning for reliable quantitative elemental analysis of materials from LIBS spectral data **X-Ray Lasers 2018** Michaela Kozlová, Jaroslav Nejd, 2020-03-06 These proceedings gather a selection of invited and contributed papers presented during the 16th International Conference on X Ray Lasers ICXRL 2018 held in Prague Czech Republic from 7 to 12 October 2018 The conference is part of an ongoing series dedicated to recent developments in the science and technology of X ray lasers and other coherent X ray sources with

an additional focus on supporting technologies instrumentation and applications The book highlights advances in a wide range of fields including laser and discharge pumped plasma X ray lasers the injection and seeding of X ray amplifiers high order harmonic generation and ultrafast phenomena X ray free electron lasers novel schemes for in coherent XUV X ray and ray generation XUV and X ray imaging optics and metrology X rays and rays for fundamental science the practical implementation of X ray lasers XFELs and super intense lasers and the applications and industrial uses of X ray lasers

Lasers and Applications Krzysztof M. Abramski, Antonio Lapucci, Edward F. Plinski, 2005 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature □□□□□□□□□□□□□□□□□□□□

,1989 **Subject Guide to Books in Print** ,1996 **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 **Fiber Lasers** Oleg G. Okhotnikov, 2012-06-26 A comprehensive account of the latest developments and applications in this rapidly developing field covering a wide range of topics such as power scaling and short pulse generation dispersion management and modeling broadband supercontinuum generation and wavelength tailoring The book brings together contributions from the world s leading experts at major collaborative research centers throughout Europe Australia Russia and the USA Each chapter presents a tutorial style introduction to the selected topic suitable for scientists researchers and experts as well as graduate and postgraduate students with a basic background in optics *X-Ray Lasers* Raymond C. Elton, 2012-12-02 The first in its field this book is both an introduction to x ray lasers and a how to guide for specialists It provides new entrants and others interested in the field with a comprehensive overview and describes useful examples of analysis and experiments as background and guidance for researchers undertaking new laser designs In one succinct volume X Ray Lasers collects the knowledge and experience gained in two decades of x ray laser development and conveys the exciting challenges and possibilities still to come The reader is first introduced to the technical challenges unique to the design and operation of

lasers in the vacuum region of the spectrum where the atmosphere is highly absorbent and optics are at best unconventional. A discussion of the basic principles for and limitations in achieving significant x ray amplification as well as descriptions of gain measurement techniques and instrumentation follows. Various approaches for pumping media to x ray gain conditions are also analyzed and descriptions of experimental progress are included wherever possible. The book concludes with a description and comparison with alternate sources and applications for an x ray laser. This work is both an introduction to x ray lasers and a how to guide for specialists. It provides new entrants and others interested in the field with a comprehensive overview and describes useful analyses and experiments as guidance for researchers undertaking new laser designs. Provides first comprehensive treatment of lasers for wavelengths shorter than the near ultraviolet. 2000. Contains descriptions and comparisons with alternate sources. Includes a section describing possible applications. **Laser Control of Atoms and Molecules**

V. S. Letokhov, 2007-02-15. This text treats laser light as a universal tool to control matter at the atomic and molecular level, one of the most exciting applications of lasers. Lasers can heat matter, cool atoms to ultra low temperatures where they show quantum collective behaviour and can act selectively on specific atoms and molecules for their detection and separation. **Time-Resolved Vibrational Spectroscopy**

V. Hiroaki Takahashi, 2012-12-06. The work contained in this volume is representative of the presentations made by the participants at the Fifth International Conference on Time Resolved Vibrational Spectroscopy which was held at Waseda University Tokyo Japan from June 3 to 7 1991. The conference was the fifth in a biennial series initiated in 1982 by Prof George H Atkinson University of Arizona at Lake Placid USA and subsequently convened by Prof Alfred Laubereau University of Bayreuth Germany and Dr Manfred Stockburger Max Planck Institut Göttingen Germany at Bayreuth Bischofsgrün Germany in 1985 by Prof Joop D W Van Voorst University of Amsterdam at Amersfoort The Netherlands in 1987 and by Prof Thomas G Spiro Princeton University at Princeton USA in 1989. The purpose of the conference is to bring together researchers from various disciplines and provide a forum for discussion of the latest advances in time resolved spectroscopies concerned with transient vibrational phenomena and their application to fundamental scientific and engineering studies. The 167 registered participants including 46 students from 14 different countries represented a wide range of scientific disciplines and clearly indicated that the field continues to expand into new areas of physics chemistry biology and materials science. Their enthusiasm and the originality and quality of the contributions presented produced a very successful and enjoyable conference. Physics Briefs, 1993. **Chemical and Biochemical Applications of Lasers**

V4 C. Bradley Moore, 2012-12-02. Chemical and Biochemical Applications of Lasers Volume IV focuses on the practical applications of standard commercial laser systems. This book examines the structural studies of DNA by fluorescence microscopy and discusses photochemistry and structural spectroscopy. Organized into eight chapters this volume starts with an overview of a few cases of laser induced fluorescence studies of biological molecules. This text then examines the sharp fluorescence spectra of complex molecules in solids that are obtained when a narrow band laser

selectively excites molecules in particular sites Other chapters describe the theory and application of resonance Raman spectroscopy to various biological systems This book provides as well a thorough treatment of coherent anti Stokes Raman spectroscopy and its application in combustion diagnostics and analytical chemistry The final chapter explores laser control of the sequential photochemical reaction of the drug psoralen with the two strands of the DNA double helix Physicists chemists electrochemists and chemical engineers will find this book useful

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