



Interaction Of Intense Laser Light With Free Electrons

**Friedrich Dausinger, Friedemann
Lichtner, Holger Lubatschowski**



Interaction Of Intense Laser Light With Free Electrons:

Interaction of Intense Laser Light with Free Electrons M. V. Fedorov, 1991 Fedorov physics USSR Academy of Sciences focuses on recent studies of interactions between intense electromagnetic fields and free electrons in terms comprehensible to researchers engineers and graduate students working with lasers He discusses such topics as multiphoton stimulated bremsstrahlung above threshold ionization and free electron lasers and laser acceleration of electrons Annotation copyrighted by Book News Inc Portland OR

The Interaction of Intense Laser Beams with Free Electrons Edward S. Sarachik, 1969

Quantum Radiation in Ultra-Intense Laser Pulses K. Felix Mackenroth, 2014-06-11 Scientific advances and several technical breakthroughs have led to a remarkable increase in available laser intensities over the past decades In available ultra intense laser fields photon fluxes may become so high that free charge carriers interact coherently with several of the field s photons In this thesis such nonlinear interactions are investigated for the prime example of radiation emission by electrons scattered from intense laser pulses of arbitrary temporal structure To this end nonlinear quantum field theory is employed taking the interaction with the laser into account exactly After an in depth introduction to classical particle dynamics as well as quantum field theory in nonlinearly intense laser fields the emission of one and two photons is explicitly analyzed The results are then translated to viable technical applications such as a scheme for the determination of the carrier envelope phase of ultra intense laser pulses and a proposal for detecting the strongly suppressed two photon signal

The Physics and Applications of High Brightness Electron Beams Jamie Rosenzweig, 2003 This book contains the contributions to the Workshop on the Physics and Applications of High Brightness Electron Beams held in July 2002 in Sardinia Italy This workshop had a broad international representation from the fields of intense electron sources free electron lasers advanced accelerators and ultra fast laser plasma beam plasma and laser beam physics The interdisciplinary participants were brought together to discuss advances in the creation and understanding of ultra fast ultra high brightness electron beams and the unique experimental opportunities in frontier high energy density and radiation source physics which are offered by these scientific tools The proceedings have been selected for coverage in OCo Index to Scientific Technical Proceedings ISTEP ISI Proceedings OCo Index to Scientific Technical Proceedings ISTEP CDROM version ISI Proceedings

Atomic And Free Electrons In A Strong Light Field Mikhail V Fedorov, 1998-01-15 This book presents and describes a series of unusual and striking strong field phenomena concerning atoms and free electrons Some of these phenomena are multiphoton stimulated bremsstrahlung free electron lasers wave packet physics above threshold ionization and strong field stabilization in Rydberg atoms The theoretical foundations and causes of the phenomena are described in detail with all the approximations and derivations discussed All the known and relevant experiments are described too and their results are compared with those of the existing theoretical models An extensive general theoretical introduction gives a good basis for subsequent parts of the book and is an independent and self sufficient description of the most efficient theoretical methods of

the strong field and multiphoton physics This book can serve as a textbook for graduate students **Free Electron Lasers** Sandor Varro, 2012-03-14 Free Electron Lasers consists of 10 chapters which refer to fundamentals and design of various free electron laser systems from the infrared to the xuv wavelength regimes In addition to making a comparison with conventional lasers a couple of special topics concerning near field and cavity electrodynamics compact and table top arrangements and strong radiation induced exotic states of matter are analyzed as well The control and diagnostics of such devices and radiation safety issues are also discussed Free Electron Lasers provides a selection of research results on these special sources of radiation concerning basic principles applications and some interesting new ideas of current interest

Relativistic Free Electrons in an Intense Laser Field Anthony R. Valenzuela, 2005 **Super-Intense Laser-Atom Physics IV** H.G. Muller, M.V. Fedorov, 1996-05-31 Atoms in strong radiation fields are interesting objects for study and the research field that concerns itself with this study is a comparatively young one For a long period after the discovery of the photoelectric effect it was not possible to generate electro magnetic fields that did more than perturb the atom only slightly and first order perturbation theory could perfectly explain what was going on at those low intensities The development of the pulsed laser has changed this state of affairs in a rather dramatic way and fields can be applied that really have a large or even dominant influence on atomic structure In the latter case we speak of super intense fields Since the interaction between atoms and electromagnetic waves is characterized by many parameters other than the light intensity such as frequency ionization potential orbit time etc it is actually quite difficult to define what is exactly meant by the term super intense Obviously the term does not have an absolute meaning and intensity should always be viewed in relation to other properties of the system An atom in a radiation field can thus best be described in terms of various ratios of the quantities involved The nature of the system sometimes drastically changes if the value of one of these parameters exceeds a certain critical value and the new regime could be called super intense with respect to that parameter **Free Electron Lasers 1997** J. Xie, X. Du, 2012-12-02 This volume contains Part II of the proceedings of the conference on Free Electron Lasers held in Beijing August 1997 Part I appears in a special issue of Nuclear Instruments and Methods A The last 20 years has seen different stages of FEL development In these proceedings the reader will find descriptions of many new facilities new experimental results new applications new theoretical developments and new simulation results Attention is also focussed on the recent progress in experimental observations SASE The contributions are from 150 scientists from 13 countries ensuring broad up to date research results from a dynamic field **Electron and Photon Impact Ionization and Related Topics 2004** B Piraux, 2005-02-01 Electron and Photon Impact Ionization and Related Topics 2004 provides an overview of the latest advances in the field of ionization by electron and photon impact The book contains 18 contributions of recent experimental theoretical and computational work on correlated processes that involve a wide range of targets including atoms molecules clusters and surfaces It covers a broad range of current topics such as multi particle coincidence studies in particular e²e

and e 3e processes photoionization with or without excitation and multiphoton single and double ionization Three chapters contain the following topics anisotropy and polarization in Auger electron emission multiple ionization of atoms in strong fields and theoretical and practical aspects of photoionization with excitation Because of the extensive array of applications discussed this book is an essential reference for chemists biologists and researchers working in atomic molecular cluster and surface physics *Scientific and Technical Aerospace Reports* ,1979 *Atoms, Solids, and Plasmas in Super-Intense Laser Fields* Dimitri Batani, Charles J. Joachain, S. Martellucci, Arthur N. Chester, 2012-12-06 The recent development of high power lasers delivering femtosecond pulses of 10^{20} intensities up to 10^{14} W cm has led to the discovery of new phenomena in laser interactions with matter At these enormous laser intensities atoms and molecules are exposed to extreme conditions and new phenomena occur such as the very rapid multi photon ionization of atomic systems the emission by these systems of very high order harmonics of the exciting laser light the Coulomb explosion of molecules and the acceleration of electrons close to the velocity of light These phenomena generate new behaviour of bulk matter in intense laser fields with great potential for wide ranging applications which include the study of ultra fast processes the development of high frequency lasers and the investigation of the properties of plasmas and condensed matter under extreme conditions of temperature and pressure In particular the concept of the fast ignitor approach to inertial confinement fusion ICF has been proposed which is based on the separation of the compression and the ignition phases in laser driven ICF The aim of this course on Atom Solids and Plasmas in Super Intense Laser fields was to bring together senior researchers and students in atomic and molecular physics laser physics condensed matter and plasma physics in order to review recent developments in high intensity laser matter interactions The course was held at the Ettore Majorana International Centre for Scientific Culture in Erice from July 8 to July 14 2000 **Nuclear Science Abstracts** ,1975 Free Electron Lasers 2003 Eisuke J. Minehara, Masaru Sawamura, Ryoichi Hajima, 2012-12-02 This book contains the Proceedings of the 25th International Free Electron Laser Conference and the 10th Free Electron Laser Users Workshop which were held on September 8-12 2003 in Tsukuba Ibaraki in Japan Femtosecond Technology for Technical and Medical Applications Friedrich Dausinger, Friedemann Lichtner, Holger Lubatschowski, 2004-10-14 A comprehensive overview of the principles and applications of femtosecond lasers especially applied to medicine and to production technology The advantages and problems of ultrashort laser pulses are discussed in more detail in the context of applications in the micro machining of technical materials such as drilling surface structuring and cutting in medical use like dental ophthalmologic neurological and otolaryngological applications in metrology and in the generation of x rays Safety aspects are also considered **Strong Field Laser Physics** Thomas Brabec, 2008-09-10 Due to the rapid progress in laser technology a wealth of novel fundamental and applied applications of lasers in atomic and plasma physics have become possible This book focuses on the interaction of high intensity lasers with matter It reviews the state of the art of high power laser sources intensity laser atom and laser plasma interactions laser

matter interaction at relativistic intensities and QED with intense lasers Short Pulse Laser Interactions With Matter: An Introduction Paul Gibbon, 2005-09-05 This book represents the first comprehensive treatment of the subject covering the theoretical principles present experimental status and important applications of short pulse laser matter interactions Femtosecond lasers have undergone dramatic technological advances over the last fifteen years generating a whole host of new research activities under the theme of ultrafast science The focused light from these devices is so intense that ordinary matter is torn apart within a few laser cycles This book takes a close up look at the exotic physical phenomena which arise as a result of this new form of light matter interaction covering a diverse set of topics including multiphoton ionization rapid heatwaves fast particle generation and relativistic self channeling These processes are central to a number of exciting new applications in other fields such as microholography optical particle accelerators and photonuclear physics Repository for numerical models described in Chapter 6 can be found at www.fz-juelich.de/zam/cams/plasma/SPLIM a Lasers Charles Blain, 2002 Developments in lasers continue to enable progress in many areas such as eye surgery the recording industry and dozens of others This book presents citations from the book literature for the last 25 years and groups them for ease of access which is also provided by subject author and titles indexes **High Performance Computing Systems and Applications** Douglas J. K. Mewhort, Natalie M. Cann, Gary W. Slater, Thomas J. Naughton, 2010-04-20 This book constitutes the thoroughly refereed post conference proceedings of the 23rd International Symposium on High Performance Computing Systems and Applications HPCS 2009 held in Kingston Canada in June 2009 The 29 revised full papers presented fully revised to incorporate reviewers comments and discussions at the symposium were carefully selected for inclusion in the book The papers are organized in topical sections on turbulence materials and life sciences bringing HPC to industry computing science mathematics and statistics as well as HPC systems and methods **Non-equilibrium Dynamics of Lipid Bilayers** Tobias Reusch, 2013 The main goal of this thesis was to extend and apply time resolved x ray scattering experiments at in house synchrotron and free electron laser sources to soft matter sample systems in particular aligned lipid multilayers on solid support A special emphasis was placed on a characterization of the non equilibrium fast time response of the multilamellar stack to shortly pulsed optical excitation as well as the acousto electric field accompanying a surface acoustic wave SAW In addition to fundamental questions associated with non equilibrium dynamics of soft matter films such as driven membrane undulations this thesis addresses technological challenges of time resolved x ray diffraction in particular concerning the timing scheme that has been implemented at the synchrotron storage ring Petra III DESY Hamburg Importantly a conceptually new pulse resolved x ray detection scheme well exceeding the performance of present detector concepts has been developed and is described in detail

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