



Multiphoton Procebes In Atoms

Nikolai B. Delone, Vladimir P. Krainov

Multiphoton Procebes In Atoms:

Multiphoton Processes in Atoms N.B. Delone,V.P. Krainov,2012-12-06 Multiphoton Processes in Atoms in intense laser light fields is gaining ground as a spectroscopic diagnostic tool The authors present descriptions of processes occurring in atoms under the action of strong electromagnetic radiation in particular the shift broadening and mixing of atomic states The topics include tunneling ionization above threshold ionization ionization of multiply charged ions resonance enhanced ionization super intense radiation fields and properties of Rydberg states strongly perturbed by laser radiation

Multiphoton Processes in Atoms Nikolai B. Delone,Vladimir P. Krainov,2012-12-06 Multiphoton ionization of atoms in intense laser light fields is gaining ground as a spectroscopic diagnostic tool In this volume Delone and Krainov present their and others theoretical description of the process occurring in atoms under conditions of multi photon impacts in particular the shift broadening and mixing of electronic states which complicate the interpretation of spectra The topics of individual chapters include tunneling ionization above threshold ionization ionization of multiply charged ions resonance enhanced ionization super intense radiation fields and properties of Rydberg states in strong fields

Theory of Multiphoton Processes Farhad H.M. Faisal,1987-05-31 My aim in this book has been to give an account of the theoretical methods of analysis of multiphoton processes in atomic physics In this account I have emphasized systematic methods as opposed to ad hoc approaches Both perturbative and nonperturbative methods are presented with illustrative results of concrete applications The perturbation theory is the primary tool of analysis of nonresonant multiphoton processes It is developed here in conjunction with a diagrammatic language and is also renormalized to free it from the unwanted divergences which accompany the ordinary treatment when higher order corrections are considered The nonperturbative methods i e methods other than that of power series expansion in the field strength become particularly important for consistent treatments of problems involving for example intermediate resonances high field strengths and finite pulse duration The specifically nonperturbative methods for multiphoton transitions are presented in Chapters 6 11 The methods of resolvent equations and of effective Hamiltonians are developed for both the stationary and the time dependent fields The density matrix method is presented in conjunction with the problems of relaxation and of fluctuating fields The Floquet theory is presented both in the energy domain and in the time domain Also treated are the methods of continued fractions recursive iterative equations and chain Hamiltonians

Multiphoton Processes in Atoms Nikolai B Delone,Vladimir P Krainov,1994-01-18

Multiphoton Processes in Atoms Chien-Tsun Chen,1997 **Multiphoton Processes** P. Lambropoulos,S.J. Smith,2012-12-06 The chapters of this volume represent the invited papers delivered at the 3rd International Conference on Multiphoton Processes ICOMP III held in Iraklion Crete Greece September 5 11 1984 The invited papers at a conference like ICOMP cannot possibly cover the whole field which has grown to immense proportions in recent years overlapping with such diverse areas as atomic and molecular spectroscopy plasma physics nonlinear optics quantum optics etc We believe these

contributions represent that part of the research activity which has been attracting the most interest in the past year or so as well as reviews of some of the more established topics Even within this scope and given the confines imposed by the finite duration of a conference important and timely topics are inevitably left out But then there will be ICOMP IV The collection of articles in this volume combined with extensive references to related work given by the authors should provide an introduction to the major problems of the field and its state of the art The chapters have been arranged according to thematic proximity beginning with atoms and continuing on with molecules and surfaces This classification however would not cover all the subject matter even within the limited scope of the conference and of this volume *Multiphoton Processes in Atoms & Molecules* Smithsonian Science Information Exchange, 1979 *Theory of Multiphoton Processes for Atoms and Ions* Bo Gao, 1989

Enclosed Experimental Ecosystems and Scale John E. Petersen, Victor S. Kennedy, William C. Dennison, W. Michael Kemp, 2010-11-16 Enclosed ecosystem experiments have gained in popularity as research tools in ecological science particularly in the study of coastal aquatic environments These systems provide scientists with a degree of experimental control that is not achievable through field experiments Yet to date techniques for systematically extrapolating results from small scale experimental ecosystems to larger deeper more open more biologically diverse and more heterogeneous ecosystems in nature have not been well developed Likewise researchers have lacked methods for comparing and extrapolating information among natural ecosystems that differ in scale Enclosed Experimental Ecosystems and Scale Tools for Understanding and Managing Coastal Ecosystems provides scientists managers and policy makers with an introduction to what has been termed the problem of scale and presents information that will allow for improved design and interpretation of enclosed experimental aquatic ecosystems The book integrates the results of a 10 year research project involving a multidisciplinary team of scientists and students to explore scale related questions in a variety of coastal habitats Anticipating use as a reference the book has been designed so that individual sections and individual pages can function as stand alone units

Advances In Multi-photon Processes And Spectroscopy, Vol 2 Shih-i Chu, Friedrich Dorr, Yuichi Fujimura, Sheng-hsien Lin, W A Sanders, Siegrried Schneider, J I Steinfeld, 1986-05-01 This volume focuses on the recent rapid growth in both experimental and theoretical studies of multiphoton processes and multiphoton spectroscopy of atoms ions and molecules in chemistry physics biology material sciences etc It contains papers readable by active researchers and by those who intend to enter it Theory and experiment are equally emphasized and each review article is written in a self contained manner by experts in the field so that readers learn the subject without much preparation Multiphoton Processes for Atoms in Intense Electromagnetic Fields, 1995 Lasers from table top to giant ICF facilities that produce intense electromagnetic fields 10¹⁴ 10²¹ W cm² have become important tools in probing the intricate nature of matter radiation interactions At such intensities the laser field equals or exceeds that which binds electrons to an atom or molecule and a new realm of physics opens in which perturbation theory may no longer suffice We are developing several sophisticated techniques for treating

atoms in such a regime concentrating on two photon X ray absorption in intermediate weight atoms and on laser assisted electron atom collisions We perform most calculations in a time independent frame in which field free scattering formalisms can be invoked We also investigate time dependent methods in order to study transient effects This is the final report of a three year Laboratory Directed Research and Development LDRD project at the Los Alamos National Laboratory LANL

Theory of Multiphoton Processes for Atoms and Ions in the Presence of a Static Electric Field Min-Qi Bao,1995

High-Resolution Spectroscopy and Dynamics of Multiphoton Processes in Atoms and Molecules P. M. Dehmer,J.

L. Dehmer,ARGONNE NATIONAL LAB IL.,1984 This report summarizes research on resonantly enhanced multiphoton absorption dissociation and ionization processes in atoms and molecules Multiphoton processes are studied using from one to three independently tunable visible and or UV laser beams in order to establish both the underlying physics and the high degree of selectivity of multiphoton processes Measurements are made to probe both the formation of excited molecular states and the subsequent behavior of excited states either in the presence or in the absence of further intense laser radiation Detection methods include laser induced fluorescence ion mass analysis and electron energy analysis During the current reporting period we have studied resonant multiphoton ionization processes for the molecules N2 CO O2 NO NeXe ArXe KrXe and Xe2 and for the atoms C I and S using both mass spectrometry and photoelectron spectroscopy to analyze the products of the ionizations In addition we are developing three new instruments that will provide significantly enhanced resolution collection efficiency and versatility in both the ion mass and the electron kinetic energy detection channels Keywords include double resonance spectroscopy electron spectroscopy molecular beams rydberg states photoelectron angular distributions Author

Advances In Multi-photon Processes And Spectroscopy, Vol 5 Edward R

Grant,Yoshinori Hirata,Katsumi Kimura,Sheng-hsien Lin,Noboru Mataga,Constantine Mavroyannis,1989-07-01 In view of the rapid growth in both experimental and theoretical studies of multiphoton processes and multiphoton spectroscopy of atoms ions and molecules in many interdisciplinary fields an Advanced Series that contains review papers readable not only to active researchers in these areas but also to those who are not experts in the field but intend to enter the field is very necessary This series attempts to serve this purpose Each review article is written in a self contained manner by the experts in the area so that the readers can grasp the knowledge in the area without too much preparation The collection of topics in this volume will prove useful valuable and stimulating not only to active researchers but also to other scientists in the areas of biology chemistry materials science and physics

Advances in Multi-photon Processes and Spectroscopy S. H.

Lin,1987 In view of the rapid growth in both experimental and theoretical studies of multiphoton processes and multiphoton spectroscopy of atoms ions and molecules in chemistry physics biology and material sciences this series contains review papers exploring the growth They are readable not only by active researchers in these areas but also by those who are not experts in the field but intend to enter the field

Multiphoton Ionization of Atoms S.L. Chin,2012-12-02 Multiphoton

Ionization of Atoms provides a pedagogical review of the whole subfield of multiphoton ionization of atoms. This book discusses the normal multiphoton ionization of atoms, calculation of resonant multiphoton processes and angular distribution of photoelectrons and light polarization effects in multiphoton ionization of atoms. The multiphoton ionization involving continuum continuum transitions, creation of doubly charged strontium ions and many electron processes in nonlinear ionization of atoms are also elaborated. Other topics include the non resonant multiphoton ionization of atoms above threshold, ionization theory, autoionizing states in multiphoton transitions and specific features of the spectra of alkaline earth atoms. This publication is beneficial to physics students and researchers conducting work on the multiple ionization of atoms.

Multiphoton Processes in Isolated Atoms and Molecules Aasmund Sveinung Sudbo, 1979 Advances In Multi-photon Processes And Spectroscopy, Vol 7 R G Alden, J P Allen, Hai-lung Dai, Reza Islampour, Sheng-hsien Lin, J C Williams, Richard N Zare, 1991-07-22

In view of the rapid growth in both experimental and theoretical studies of multiphoton processes and multiphoton spectroscopy of atoms, ions and molecules in chemistry, physics, biology, materials sciences etc it is desirable to publish an Advanced Series that contains review papers readable not only by active researchers in these areas but also by those who are not experts in the field but who intend to enter the field. The present series attempts to serve this purpose. Each review article is written in a self contained manner by experts in the area so that the readers can grasp the knowledge in the area without too much preparation. This volume will be useful not only to active researchers but also to other scientists in the area of biology, chemistry, materials science and physics.

Advances In Multi-photon Processes And Spectroscopy, Vol 1 Sheng-hsien Lin, 1984-11-01

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AC Stark Effect and Multiphoton Processes in Atoms József S. Bakos, 1977

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