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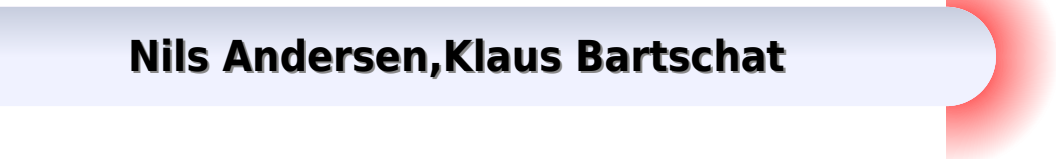
Resonance Phenomena in Electron-Atom Collisions



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Resonance Phenomena In Electronatom Collisions

Nils Andersen, Klaus Bartschat



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Resonance Phenomena in Electron-atom Collisions V. I. Lend'el, Viacheslav Tadeushevich Navrotskiĭ, Emel'ian Petrovich Sabad, 1992 Describes the scattering of electrons by atoms and atomic ions This scattering is one of the fundamental processes in plasma physics nuclear fusion quantum chemistry astrophysics and the physics of the upper atmosphere

Resonance Phenomena in Electron-Atom Collisions Vladimir I. Lengyel, Vyacheslav T. Navrotsky, Emil P. Sabad, 1992 Resonance phenomena have been the topic of a number of reviews and separate questions have been elucidated in some monographs But the absence of a balanced integral account of the current status of the problem hinders the orientation in this area The present book is an attempt to fill this gap The results of investigations of the resonance scattering of electrons by atoms and ions are considered We compare different theoretical methods of description of resonance phenomena for example the close coupling method R matrix method and diagonalization method Special attention is paid to the analysis of the accuracy of the theoretical calculations and experimental data Besides the conventional analytical solutions of a multiparticle problem more recently developed methods made possible by high speed computers are discussed in detail Several computer programs are scrutinized This book is intended for physicists engaged in the problems of electronic and atomic collisions and related areas such as plasma and laser physics It should be of interest to university students and postgraduates

Electron-Atom and Electron-Molecule Collisions Jürgen Hinze, 2013-11-11 The papers collected in this volume have been presented during a workshop on Electron Atom and Molecule Collisions held at the Centre for Interdisciplinary Studies of the University of Bielefeld in May 1980 This workshop part of a larger program concerned with the Properties and Reactions of Isolated Molecules and Atoms focused on the theory and computational techniques for the quantitative description of electron scattering phenomena With the advances which have been made in the accurate quantum mechanical characterisation of bound states of atoms and molecules the more complicated description of the unbound systems and resonances important in electron collision processes has matured too As explained in detail in the articles of this volume the theory for the quantitative explanation of elastic and inelastic electron molecule collisions of photo and multiple photon ionization and even for electron impact ionization is well developed in a form which lends itself to a complete quantitative ab initio interpretation and prediction of the observable effects Many of the experiences gained and the techniques which have evolved over the years in the computational characterization of bound states have become an essential basis for this development To be sure much needs to be done before we have a complete and detailed theoretical understanding of the known collisional processes and of the phenomena and effects which may still be uncovered with the continuing refinement of the experimental techniques

Advances in Atomic, Molecular, and Optical Physics, 1994-07-26 The latest volume in the highly acclaimed series addresses atomic collisions assessing the status of the current knowledge identifying deficiencies and exploring ways to improve the quality of cross section data Eleven articles written by

foremost experts focus on cross section determination by experiment or theory on needs in selected applications and on efforts toward the compilation and dissemination of data This is the first volume edited under the additional direction of Herbert Walther Presents absolute cross sections for atomic collisions Uses benchmark measurements and benchmark calculations Discusses needs for cross section data in applications Contains a guide to data resources bibliographies and compendia Electron Emission in Heavy Ion-Atom Collisions Nikolaus Stolterfoht, Robert D. DuBois, Roberto D. Rivarola, 2013-06-29 Electron EM reviews the theoretical and experimental work of the last 30 years on continuous electron emission in energetic ion atom collisions High incident energies for which the projectile is faster than the mean orbital velocity of the active electron are considered Emphasis is placed on the interpretation of ionization mechanisms They are interpreted in terms of Coulomb centers associated with the projectile and target nuclear fields which strongly interact with the outgoing electron General properties of the two center electron emission are analyzed Particular attention is given to screening effects A brief overview of multiple ionization processes is also presented The survey concludes with a complete compilation of experimental studies of ionization cross sections **Polarization, Alignment, and Orientation in Atomic Collisions** Nils Andersen, Klaus Bartschat, 2001 CD ROM contains articles in PDF format and charge cloud movies in Quick Time format *R-Matrix Theory of Atomic Collisions* Philip George Burke, 2011-03-28 Commencing with a self contained overview of atomic collision theory this monograph presents recent developments of R matrix theory and its applications to a wide range of atomic molecular and optical processes These developments include the electron and photon collisions with atoms ions and molecules which are required in the analysis of laboratory and astrophysical plasmas multiphoton processes required in the analysis of superintense laser interactions with atoms and molecules and positron collisions with atoms and molecules required in antimatter studies of scientific and technological importance Basic mathematical results and general and widely used R matrix computer programs are summarized in the appendices *Advances in Atomic, Molecular, and Optical Physics* Benjamin Bederson, Herbert Walther, 1995-11-14 Praise for Previous Volumes This volume maintains the authoritative standards of the series The editors and publishers are to be congratulated M S CHILD in PHYSICS BULLETIN Maintains the high standards of earlier volumes in the series All the series are written by experts in the field and their summaries are most timely Strongly recommended G HERZBERG in AMERICAN SCIENTIST *NBS Special Publication* ,1976 **Nuclear Science Abstracts** ,1976-03 *Scientific and Technical Aerospace Reports* ,1978 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database *Energy Research Abstracts* ,1992-02 **Advances in Atomic and Molecular Physics** ,1970-09-30 *Advances in Atomic and Molecular Physics* *Physics Briefs* ,1993 *Atomic Multielectron Processes* Viatcheslav Shevelko, Hiro Tawara, 2013-03-09 Atomic Multielectron Processes is the first comprehensive collection of the data mostly cross sections and methods devoted to the multielectron transitions in atoms and

ions induced by single collisions with charged particles and photons The book covers the fundamental ranges of atomic physics which helps understanding the nature of many particle transitions

Turbulent Particle-Laden Gas Flows

Aleksei Y. Varaksin, 2007-07-05 Results are given of experimental and theoretical studies of gas solid particles turbulent two phase flows Special emphasis is placed on studies of the behavior of particles suspended in a turbulent gas flow and their feedback effect on the characteristics of flow of the carrier phase The characteristics of heterogeneous flows in channels pipes are analyzed as well as those in the vicinity of the critical points of bodies subjected to flow and in the boundary layer developing on their surface Problems of physical simulation of turbulent gas flows which carry solid particles are treated in detail This monograph will be useful for researchers involved in investigations of gas dynamics and heat and mass transfer in multiphase flows as well as for university professors post graduate students and students

Atom Optics Pierre

Meystre, 2001-09-21 Quantum mechanics does away with the distinction between particles and waves and one of the more interesting implications of the wave particle duality the discovery that atoms may be manipulated in ways analogous to the manipulation of light with lenses and mirrors has formed the basis for the relatively new field of atom optics Pierre Meystre s Atom Optics is the first book entirely devoted to this exciting area of research Reference links to the leading journals in the field links to research sites graphics and updates can be found online

Atomic Collisions Fizikas institūts (Latvija), 1966

Electron Scattering on Complex Atoms (ions) V. I. Lend'el, O. Zatsarinny, E. Remeta, 2000 Electron Scattering on Complex Atoms Ions *Bibliography of Low Energy Electron and Photon Cross Section Data (through December 1974)* Lee Joseph Kieffer, 1976

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