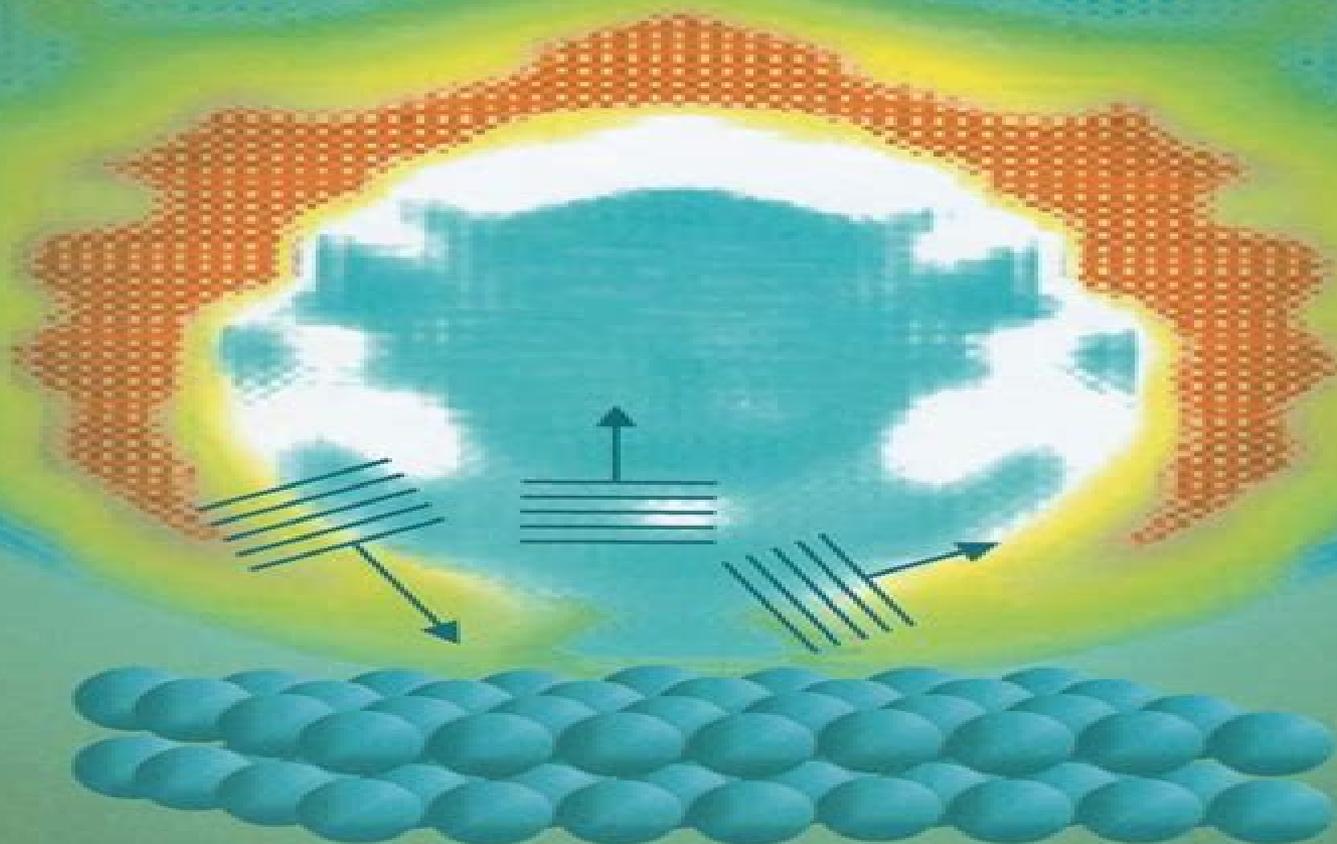


Many-Particle Spectroscopy of Atoms, Molecules, Clusters, and Surfaces



Edited by
J. Berakdar and J. Kirschner

Many Particle Spectroscopy Of Atoms Molecules Clusters And Surfaces

Wolfgang Schattke, Michel A. Van Hove

Many Particle Spectroscopy Of Atoms Molecules Clusters And Surfaces:

Many-Particle Spectroscopy of Atoms, Molecules, Clusters, and Surfaces J. Berakdar, J. Kirschner, 2012-12-06

Since the early days of modern physics spectroscopic techniques have been employed as a powerful tool to assess existing theoretical models and to uncover novel phenomena that promote the development of new concepts. Conventionally the system to be probed is prepared in a well defined state. Upon a controlled perturbation one measures then the spectrum of a single particle electron photon etc emitted from the probe. The analysis of this single particle spectrum yields a wealth of important information on the properties of the system such as optical and magnetic behaviour. Therefore such analysis is nowadays a standard tool to investigate and characterize a variety of materials. However it was clear at a very early stage that real physical compounds consist of many coupled particles that may be excited simultaneously in response to an external perturbation. Yet the simultaneous coincident detection of two or more excited species proved to be a serious technical obstacle in particular for extended electronic systems such as surfaces. In recent years however coincidence techniques have progressed so far as to image the multi particle excitation spectrum in an impressive detail. Correspondingly many body theoretical concepts have been put forward to interpret the experimental findings and to direct future experimental research. This book gives a snapshot of the present status of multi particle coincidence studies both from a theoretical and an experimental point of view. It also includes selected topical review articles that highlight the achievements and the power of coincident techniques.

International Conference on Many Particle Spectroscopy of Atoms, Molecules, Clusters and Surfaces 2014 (MPS 2014), 2015 **International Conference on Many Particle Spectroscopy of Atoms, Molecules, Clusters and Surfaces**, 2011 International Conference on Many Particle Spectroscopy of Atoms, Molecules, Clusters and Surfaces, 2008 **International Conference on Many Particle Spectroscopy of Atoms, Molecules, Clusters and Surfaces** Institute of Physics, 2011 **International Conference on Many Particle Spectroscopy of Atoms, Molecules, Clusters and Surfaces (MPS 2014)** International Conference on Many Particle Spectroscopy of Atoms, Molecules, and Surfaces, 2015 MPS 2014 Lorenzo Ugo Ancarani, Claude Dal Cappello, Angela Dell'Annunziata, Lorenzo Avaldi, Klaus Bartschat, Jamal Berakdar, Structures et réactivité des systèmes moléculaires complexes (Nancy), 2014

Fast Ion-atom And Ion-molecule Collisions Dzevad Belkic, 2012-09-24. The principal goal of this book is to provide state of the art coverage of the non relativistic three and four body theories at intermediate and high energy ion atom and ion molecule collisions. The focus is on the most frequently studied processes electron capture ionization transfer excitation and transfer ionization. The content is suitable both for graduate students and experienced researchers. For these collisions the literature has seen enormous renewal of activity in the development and applications of quantum mechanical theories. This subject is of relevance in several branches of science and technology like accelerator based physics the search for new sources of energy and high temperature fusion of light ions. Other important applications are in life

sciences via medicine where high energy ion beams are used in radiotherapy for which a number of storage ring accelerators are in full operation under construction or planned to be built worldwide Therefore it is necessary to review this field for its most recent advances with an emphasis on the prospects for multidisciplinary applications

Electron and Photon Impact Ionisation and Related Topics 2002 L.U Ancarani,2003-05-01 Electron and Photon Impact Ionisation and Related Topics 2002 provides an overview of recent international research in the field of ionization by electron and photon impact Emphasizing multi particle coincidence studies such as e^2e e^3e ionization excitation and double photo ionization the book contains 18 contributions of recent experim

Solid-State Photoemission and Related Methods Wolfgang Schattke,Michel A. Van Hove,2008-09-26 Photoemission is one of the principal techniques for the characterization and investigation of condensed matter systems The field has experienced many developments in recent years which may also be put down to important achievements in closely related areas This timely and up to date handbook is written by experts in the field who provide the background needed by both experimentalists and theorists It represents an interesting framework for showing the connection between theory and experiment by bringing together different concepts in the investigation of the properties of materials The work addresses the geometric and electronic structure of solid surfaces and interfaces theoretical methods for direct computation of spectra experimental techniques for data acquisition and physical models for direct data interpretation It also includes such recent developments as full hemisphere acceptance in photoemission two electron photoemission e^2e electron diffraction and photoelectron electron hole interaction

Correlations, Polarization, and Ionization in Atomic Systems Don H. Madison,2002-01-14 This book covers a broad range of currently hot topics in atomic physics Rapid progress both in experimental and theoretical techniques lead to continuously growing insight into topics like many body and electron electron correlation effects in excitation and charge transfer processes Furthermore established techniques originally developed to study atomic collisions have been refined to a point where they are now being applied to chemical solid state and even biological systems thus providing links to other scientific areas

Ionization, Correlation, and Polarization in Atomic Collisions Azzedine Lahmam-Bennani,Birgit Lohmann,2006-01-19 This proceedings volume contains the invited talks presented at two atomic physics symposia held jointly in Buenos Aires Argentina from 28 30 July 2005 All papers were peer reviewed They represent the latest research in dynamics of collision systems involving collisions between photons electrons and ions and a diverse range of target species atoms molecules clusters and surfaces There is a particular emphasis on correlation and many body effects in excitation and ionization

Journal of Physics ,2003

Electronic Correlation Mapping J. Berakdar,2006 An up to date selection of applications of correlation spectroscopy in particular as far as the mapping of properties of correlated many body systems is concerned The book starts with a qualitative analysis of the outcome of the two particle correlation spectroscopy of localized and delocalized electronic systems as they occur in atoms and solids The second chapter addresses how spin dependent interactions can be imaged by

means of correlation spectroscopy both in spin polarized and extended systems A further chapter discusses possible pathways for the production of interacting two particle continuum states After presenting some established ways of quantifying electronic correlations and pointing out the relationship to correlation spectroscopy the author addresses in a separate chapter the electron electron interaction in extended systems and illustrates the ideas by some applications to fullerenes and metal clusters The last two chapters are devoted to the investigation of the potential of two particle spectroscopy in studying ordered surfaces and disordered samples Throughout the book the material is analyzed using rather qualitative arguments and the results of more sophisticated theories serve the purpose of endorsing the suggested physical scenarios The foundations of some of these theories have been presented in a corresponding volume entitled Concepts of Highly Excited Electronic Systems 3 527 40335 3 **Canadian Journal of Physics** ,2006 **Correlation and Polarization in Photonic, Electronic, and Atomic Collisions** Georg Friedrich Hanne, Laurence Malegat, Horst Schmidt-Böcking, 2003-12-19 The focus of the present proceedings is on the dynamics of simple collision systems on the atomic scale with special attention to many body effects in the induced excitation ionization fragmentation processes The systems range from atoms to molecules clusters and surfaces interacting with projectiles including electrons ions and photons from synchrotron as well as laser sources It is essential to any scientist in the field as well as to any student engaged in a course of fundamental atomic physics **Forthcoming Books** Rose Arny, 2001-08 [The British National Bibliography](#) Arthur James Wells, 2001 [Soviet Physics](#) ,1977 [Subject Guide to Books in Print](#) ,2001

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