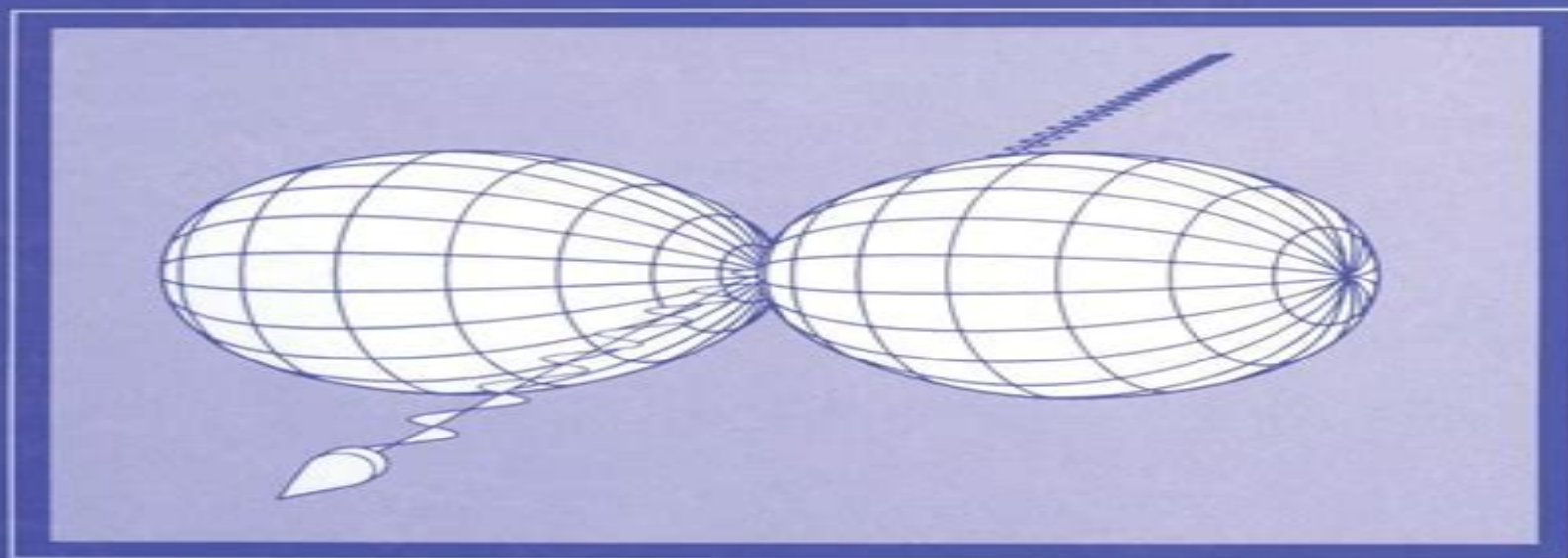


Physics of Atoms and Molecules

VUV AND SOFT X-RAY PHOTOIONIZATION



Edited by
UWE BECKER
AND
DAVID A. SHIRLEY

Vuv And Soft X Ray Photoionization Physics Of Atoms And Molecules

Philip G. Burke, Charles J. Joachain



Vuv And Soft X Ray Photoionization Physics Of Atoms And Molecules:

VUV and Soft X-Ray Photoionization Uwe Becker, David A. Shirley, 2012-12-06 Leading investigators offer the first comprehensive study of gas phase photoionization research in the VUV and soft X ray regime since the massive employment of synchrotron radiation as a spectroscopic tool Chapters cover all aspects of photoionization phenomena from total cross sections to highly differentiated measurements such as coincidence experiments and spin resolved electron spectroscopy This work is abundant with illustrations *Analysis of Excitation and Ionization of Atoms and Molecules by Electron Impact* Afzal Chaudhry, Hans Kleinpoppen, 2010-10-17 The content of this book describes in detail the results of the present measurements of the partial and total doubly differential cross sections for the multiple ionization of rare gas atoms by electron impact These measurements show beside other trends the role of Auger transitions in the production of multiply ionized atoms in the region where the incident electron energy is sufficient to produce inner shell ionization Other processes like Coster Kronig transitions and shake off also contribute towards increasing the charge of the ions The incident electron having energy of 6 keV for example in a collision with xenon atom can remove up to nine electrons X ray ion coincidence spectroscopy of the electron xenon atom collisions is also described The present measurements of doubly differential cross sections for the dissociative and non dissociative ionization of hydrogen sulfur dioxide and sulfur hexa fluoride molecular gases by electron impact are also described in the text of this book The results of the measurements for sulfur dioxide molecule show how this major atmospheric pollutant can be removed from the atmosphere by electron impact dissociation of this molecule The present results of the measurements for sulfur hexa fluoride give an insight into the dissociation properties of this molecular gas which is being so widely used as a gaseous insulator in the electrical circuits The book also describes the present measurements of the polarization parameters of the fluorescence radiation emitted by the electron impact excited atoms of sodium and potassium In these investigations the target atoms are polarized therefore the measurements of the polarization parameters give information about the electron atom interaction in terms of the interference direct and exchange interaction channels **Introduction to the Theory of X-Ray and Electronic Spectra of Free Atoms** Romas Karazija, 2013-11-21 Covering both theory and applications this important work provides a comprehensive introduction to the modern theory of X ray and electronic spectra of free atoms Romas Karazija discusses methods of angular momenta irreducible tensorial operators and coefficients of fractional parentage and their use in determining cross sections and probabilities of elementary processes In addition Karazija addresses the structure of electronic shells with inner vacancies and many body effects *Proceedings of the ... EGAS Conference of the European Group for Atomic Spectroscopy* European Group for Atomic Spectroscopy. Conference, 1998 **Electron Spectrometry of Atoms Using Synchrotron Radiation** Volker Schmidt, 1997-05-15 The study of electron spectrometry using synchrotron radiation is a growing field of research driven by the increasing availability of advanced synchrotron radiation light sources and improved theoretical methods for

solving the many electron problem in atoms This balanced account by a leading researcher in this field will be of value to both theorists and experimentalists in atomic molecular and chemical physicists *Energy Research Abstracts* ,1989

Diamondoid Molecules: With Applications In Biomedicine, Materials Science, Nanotechnology & Petroleum Science G Ali Mansoori,Elmo Silvano De Araujo,Patricia Lopes Barros De Araujo,2012-09-06 Diamondoids are cage like ultra stable saturated ringed hydrocarbons which have a diamond like structure consisting of a number of six member carbon rings fused together Adamantane is the cage compound prototype and the simplest diamondoid molecule Diamondoids Molecules aims to present these fascinating substances in a novel fashion The more intriguing facets of diamondoid molecules are comprehensively exposed and discussed bringing state of the art information to the reader along with the history fundamentals and perspectives of diamondoid science and technology This groundbreaking book especially devoted to diamondoid molecules is of critical importance to the global techno scientific community and will be of great interest in many research fields such as chemistry physics material science geology and biological sciences Moreover it will attract readers from industrial government and environmental agencies as well as scholars Photon and Electron Collisions with Atoms and Molecules Philip G. Burke,Charles J. Joachain,2012-12-06 Research on photon and electron collisions with atomic and molecular targets and their ions has seen a rapid increase in interest both experimentally and theoretically in recent years This is partly because these processes provide an ideal means of investigating the dynamics of many particle systems at a fundamental level and partly because their detailed understanding is required in many other fields particularly astrophysics plasma physics and controlled thermonuclear fusion laser physics atmospheric processes isotope separation radiation physics and chemistry and surface science In recent years a number of important advances have been made both on the experimental side and on the theoretical side On the experimental side these include absolute measurements of cross sections experiments using coincidence techniques the use of polarised beams and targets the development of very high energy resolution electron beams the use of synchrotron radiation sources and ion storage rings the study of laser assisted atomic collisions the interaction of super intense lasers with atoms and molecules and the increasing number of studies using positron beams

Springer Handbook of Atomic, Molecular, and Optical Physics Gordon W. F. Drake,2023-02-09 Comprises a comprehensive reference source that unifies the entire fields of atomic molecular and optical AMO physics assembling the principal ideas techniques and results of the field 92 chapters written by about 120 authors present the principal ideas techniques and results of the field together with a guide to the primary research literature carefully edited to ensure a uniform coverage and style with extensive cross references Along with a summary of key ideas techniques and results many chapters offer diagrams of apparatus graphs and tables of data From atomic spectroscopy to applications in comets one finds contributions from over 100 authors all leaders in their respective disciplines Substantially updated and expanded since the original 1996 edition it now contains several entirely new chapters covering current areas of great research interest that

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Kabachnik,2013-03-14 Polarization and Correlation Phenomena in Atomic Collisions A Practical Theory Course bridges the gap between traditional courses in quantum mechanics and practical investigations The authors goal is to guide students in training their ability to perform theoretical calculations of polarization and correlation characteristics of various processes in atomic collisions The book provides a concise description of the density matrix and statistical tensor formalism and presents a general approach to the description of angular correlation and polarization phenomena It illustrates an application of the angular momentum technique to a broad variety of atomic processes The book contains derivations of the most important expressions for observable quantities in electron atom and ion atom scattering including that for polarized beams and or polarized targets in photo induced processes autoionization and cascades of atomic transitions Spin polarization and angular distributions of the reaction products are described including the angular correlations in different types of coincidence measurements The considered processes exemplify the general approach and the number of examples can be easily extended by a reader The book supplies researchers both theoreticians and experimentalists with a collection of helpful formulae and tables and can serve as a reference book Based on a highly regarded course at Moscow State University and elsewhere the book provides real guidance on theoretical calculations of practical use

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