

Rydberg Atoms

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CAMBRIDGE MONOGRAPHS
ON ATOMIC, MOLECULAR AND
CHEMICAL PHYSICS

Rydberg Atoms Cambridge Monographs On Atomic Molecular And Chemical Physics

Emile Biémont



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Rydberg Atoms Thomas F. Gallagher, 1994-09-15 In recent years Rydberg atoms have been the subject of intense study becoming the testing ground for several quantum mechanical problems This book provides a comprehensive description of the physics of Rydberg atoms highlighting their remarkable properties by reference to their behaviour in a wide range of physical situations Following an overview of the basic properties of Rydberg atoms their interactions with electric and magnetic fields are analysed in detail The collisions of Rydberg atoms with neutral and charged species are described and the use of multichannel quantum defect theory in the study of Rydberg atomic systems is discussed Experimental and theoretical research in this extensive field is also reviewed making the book valuable to both graduate students and established researchers in physics and physical chemistry

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 barely existed in 1996 such as Bose Einstein condensation quantum information and cosmological variations of the fundamental constants A fully searchable CD ROM version of the contents accompanies the handbook

Atomic Physics C.J. Foot, 2005 This text will thoroughly update the existing literature on atomic physics Intended to accompany an advanced undergraduate course in atomic physics the book will lead the students up to the latest advances and the applications to Bose Einstein Condensation of atoms matter wave interferometry and quantum computing with trapped ions The elementary atomic physics covered in the early chapters should be accessible to undergraduates when they are first introduced to the subject To complement the usual quantum mechanical treatment of atomic structure the book strongly emphasizes the experimental basis of the subject especially in the later chapters It includes ample tutorial material examples illustrations chapter summaries graded problem sets

Advances in Chemical Physics, Volume 117 Ilya Prigogine, Stuart A. Rice, 2009-09-09 Providing the chemical physics field with a forum for critical authoritative evaluations in every area of the discipline the latest volume of *Advances in Chemical Physics* continues to provide significant up to date chapters written by internationally recognized researchers This volume is essentially devoted to helping the reader obtain general information about a wide variety of topics in chemical physics *Advances in Chemical Physics Volume 117* includes chapters addressing laser photoelectron spectroscopy nonadiabatic transitions due to curve

crossings multidimensional raman spectroscopy birefringence and dielectric relaxation in strong electric fields and crossover formulae for Kramers Theory of thermally activated escape rates

Light-Matter Interaction Wendell T. Hill, III, Chi H. Lee, 2006-12-15 This book draws together the principal ideas that form the basis of atomic molecular and optical science and engineering It covers the basics of atoms diatomic molecules atoms and molecules in static and electromagnetic fields and nonlinear optics Exercises and bibliographies supplement each chapter while several appendices present such important background information as physics and math definitions atomic and molecular data and tensor algebra Accessible to advanced undergraduates graduate students or researchers who have been trained in one of the conventional curricula of physics chemistry or engineering but who need to acquire familiarity with adjacent areas in order to pursue their research goals

SPIG2018 Goran Poparić, Bratislav Obradović, Duško Borka, Milan Rajković, 2019-04-23 This Special Issue covers a wide range of topics from fundamental studies to applications of ionized gases It is dedicated to four topics of interest 1 ATOMIC COLLISION PROCESSES electron and photon interactions with atomic particles heavy particle collisions swarms and transport phenomena 2 PARTICLE AND LASER BEAM INTERACTION WITH SOLIDS atomic collisions in solids sputtering and deposition and laser and plasma interactions with surfaces 3 LOW TEMPERATURE PLASMAS plasma spectroscopy and other diagnostic methods gas discharges and plasma applications and devices 4 GENERAL PLASMAS fusion plasmas astrophysical plasmas and collective phenomena This Special Issue of Atoms will highlight the need for continued research on ionized gas physics in different topics ranging from fundamental studies to applications and will review current investigations

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Chaos in Atomic Physics R. Blümel, W. P. Reinhardt, 1997-07-24 This book provides a coherent introduction to the manifestations of chaos in atoms and molecules

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.

Advances in Quantum Chemistry, 2018-04-16

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