

# **Rydberg Series in Atoms and Molecules**

**A. B. F. DUNCAN**

**PHYSICAL CHEMISTRY A Series of Monographs**



# Rydberg Series In Atoms And Molecules

**A Duncan**



## **Rydberg Series In Atoms And Molecules:**

*Rydberg Series in Atoms and Molecules* A Duncan, 2012-12-02 Rydberg Series in Atoms and Molecules deals with the Rydberg states of atomic and molecular systems Rydberg series in atomic spectra and of diatomic molecules are examined along with Rydberg terms of polyatomic molecules such as hydrocarbons with triple bonds hydrocarbon molecules with double bonds and benzene and benzene derivatives Comprised of four chapters this book begins with an overview of the spectrum of the hydrogen atom along with some elementary and useful concepts and definitions Some difficulties in the classification of excited states of simple molecules into Rydberg and non Rydberg states are highlighted The next chapter considers Rydberg series in atomic spectra and theoretical methods for quantitative description of atomic structures One electron models for Rydberg terms are also described together with Rydberg series of diatomic molecules such as N<sub>2</sub> and O<sub>2</sub> CO and NO and bromine and iodine The final chapter is devoted to Rydberg terms of polyatomic molecules including hydrocarbons with triple and double bonds benzene and benzene derivatives hydrides with central atom saturated hydrocarbons and aldehydes and ketones This monograph is written primarily for both students and nonspecialists

**Rydberg States of Atoms and Molecules** R. F. Stebbings, F. B. Dunning, 1983-04-29 After the development of the tunable laser experimental studies in Rydberg states of atoms and molecules grew at a remarkable rate Fundamental questions were resolved opening doors for more experimental activity and theoretical inquiry In this comprehensive summary of knowledge of Rydberg states which was originally published in 1983 Professors Stebbings and Dunning brought together a select collection of experimental and theoretical discussions Composed of works by the acknowledged leaders in the field this volume will be of value for anyone with an interest in molecular physics *Rydberg Series in Atoms and Molecules* Albert B. F. Duncan, 1971 Atoms and Molecules Robert Martin Caven, 1927 **Physical chemistry** Albert B. F. Duncan, 1971

*Physics of Highly Excited Atoms and Ions* Vladimir S. Lebedev, Israel L. Beigman, 2012-12-06 This monograph is devoted to the basic aspects of the physics of highly excited Rydberg states of atoms After almost twenty years this remains a hot topic of modern atomic physics Such studies are important for many areas of physics and its applications including spectroscopy astrophysics and radio astronomy physics of electronic and atomic collisions kinetics and diagnostics of gases and low and high temperature plasmas Physical phenomena in radiative collisional and spectral line broadening processes involving Rydberg atoms and ions are primarily determined by the peculiar properties and exotic features of highly excited states The growth of interest and research activity in the physics of Rydberg the last two decades was stimulated by an extremely rapid development of high resolution laser spectroscopy methods of selective excitation and detection of highly excited states atomic beam techniques as well as radio astronomy This has facilitated significant progress in the different directions of the physics of highly excited atoms being of fundamental and practical importance In particular evident advances were achieved in studies of the structure and spectra of highly excited atoms their behavior in static

electric and magnetic fields interactions with electromagnetic radiation spectral line broadening and the shift of Rydberg series collisions with electrons ions atoms and molecules etc The principle objective of the present book is to reflect the most important physical approaches and efficient theoretical techniques in the modern physics of highly excited atoms and ions

**The Atmosphere and Ionosphere** Vladimir Bychkov, Gennady Golubkov, Anatoly Nikitin, 2010-07-17 From July 7 to 12 2008 in Zelenogradsk a cosy resort on the bank of the Baltic Sea near Kaliningrad in Russia the 1st International Conference Atmosphere Ionosphere Safety AIS 2008 has been carried out The State Russian University of I Kant Semenov Institute of chemical physics of the Russian Academy of Sciences Pushkov Institute of terrestrial magnetism and radio waves propagation of the Russian Academy of Sciences and Russian Committee on Ball Lightning BL have acted as organizers of the conference Financial support was made by Russian Fund of Fundamental Research Project N 08 03 06041 and European Office of Aerospace Research and Development Grant award FA8655 08 1 5052 The International conference Atmosphere Ionosphere Safety AIS 2008 was devoted to i the analysis of the atmosphere ionosphere response on natural and man made processes the reasons of occurrence of the various accompanying geophysical phenomena and an estimation of possible consequences of their influence on the person and technological systems ii the study of the monitoring possibility and search of the ways for the risk level decrease Discussion of the physical and chemical processes accompanying the observable geophysical phenomena was undertaken One can see from a list of the Conference sections that questions of safety took only rather modest place so main topics of the Conference became discussion of processes taking place in the atmosphere ionosphere and methods of monitoring these processes

**Highly Excited States of Atoms and Molecules**, 1986 *Atom, Molecule, and Cluster Beams I* Hans Pauly, 2012-12-06 A consistent up to date description of the extremely manifold and varied experimental techniques which nowadays enable work with neutral particles The book lays the physical foundations of the various experimental techniques which utilize methods from most fields in physics

**Atoms, Molecules and Photons** Wolfgang Demtröder, 2019-02-09 This introduction to Atomic and Molecular Physics explains how our present model of atoms and molecules has been developed over the last two centuries both by many experimental discoveries and from the theoretical side by the introduction of quantum physics to the adequate description of micro particles It illustrates the wave model of particles by many examples and shows the limits of classical description The interaction of electromagnetic radiation with atoms and molecules and its potential for spectroscopy is outlined in more detail and in particular lasers as modern spectroscopic tools are discussed more thoroughly Many examples and problems with solutions are offered to encourage readers to actively engage in applying and adapting the fundamental physics presented in this textbook to specific situations Completely revised third edition with new sections covering all actual developments like photonics ultrashort lasers ultraprecise frequency combs free electron lasers cooling and trapping of atoms quantum optics and quantum information

*Atom, Molecule, and Cluster Beams II* Hans Pauly, 2000-09-27 This book completes the physical foundations

and experimental techniques described in volume 1 with an updated review of the accessory equipment indispensable in molecular beam experiments. It extends the subject to cluster beams and beams of hyperthermal and subthermal energies. As in volume 1, a special effort is made to outline the physical foundations of the various experimental techniques. Hence this book is intended not only as a reference standard for researchers in the field but also to bring the flavor of current molecular beam research to advanced undergraduates and graduate students and to enable them to gain a solid background in the field and its technique.

**Atoms, Molecules and Optical Physics 2** Ingolf V. Hertel, Claus-Peter Schulz, 2014-10-22. This is the second volume of textbooks on atomic molecular and optical physics aiming at a comprehensive presentation of this highly productive branch of modern physics as an indispensable basis for many areas in physics and chemistry as well as in state of the art bio and material sciences. It primarily addresses advanced students including PhD students but in a number of selected subject areas the reader is led up to the frontiers of present research. Thus even the active scientist is addressed. This volume 2 introduces lasers and quantum optics while the main focus is on the structure of molecules and their spectroscopy as well as on collision physics as the continuum counterpart to bound molecular states. The emphasis is always on the experiment and its interpretation while the necessary theory is introduced from this perspective in a compact and occasionally somewhat heuristic manner easy to follow even for beginners.

*Giant Resonances in Atoms, Molecules, and Solids* J.P. Connerade, J.M. Esteve, R.C. Karnatak, 2013-12-20. Often a new area of science grows at the confines between recognised subject divisions drawing upon techniques and intellectual perspectives from a diversity of fields. Such growth can remain unnoticed at first until a characteristic family of effects described by appropriate key words has developed at which point a distinct subject is born. Such is very much the case with atomic giant resonances. For a start their name itself was borrowed from the field of nuclear collective resonances. The energy range in which they occur at the juncture of the extreme UV and the soft X rays remains to this day a meeting point of two different experimental techniques the grating and the crystal spectrometer. The impetus of synchrotron spectroscopy also played a large part in developing novel methods described by many acronyms which are used to study giant resonances today. Finally although we have described them as atomic to differentiate them from their counterparts in Nuclear Physics their occurrence on atomic sites does not inhibit their existence in molecules and solids. In fact giant resonances provide a new unifying theme cutting across some of the traditional scientific boundaries. After much separate development the spectroscopies of the atom in various environments can meet afresh around this theme of common interest. Centrifugal barrier effects and giant resonances proper emerged almost simultaneously in the late 1960s from two widely separated areas of physics namely the study of free atoms and of condensed matter.

*Atoms, Molecules and Optical Physics 1* Ingolf V. Hertel, Claus-Peter Schulz, 2014-10-24. This is the first volume of textbooks on atomic molecular and optical physics aiming at a comprehensive presentation of this highly productive branch of modern physics as an indispensable basis for many areas in physics and chemistry as well as in state of

the art bio and material sciences It primarily addresses advanced students including PhD students but in a number of selected subject areas the reader is lead up to the frontiers of present research Thus even the active scientist is addressed This volume 1 provides the canonical knowledge in atomic physics together with basics of modern spectroscopy Starting from the fundamentals of quantum physics the reader is familiarized in well structured chapters step by step with the most important phenomena models and measuring techniques The emphasis is always on the experiment and its interpretation while the necessary theory is introduced from this perspective in a compact and occasionally somewhat heuristic manner easy to follow even for beginners

**Nuclear Science Abstracts** ,1976      Scattering, Two-Volume Set E. R. Pike,Pierre C. Sabatier,2001-10-09 Scattering is the collision of two objects that results in a change of trajectory and energy For example in particle physics such as electrons photons or neutrons are scattered off of a target specimen resulting in a different energy and direction In the field of electromagnetism scattering is the random diffusion of electromagnetic radiation from air masses is an aid in the long range sending of radio signals over geographic obstacles such as mountains This type of scattering applied to the field of acoustics is the spreading of sound in many directions due to irregularities in the transmission medium Volume I of Scattering will be devoted to basic theoretical ideas approximation methods numerical techniques and mathematical modeling Volume II will be concerned with basic experimental techniques technological practices and comparisons with relevant theoretical work including seismology medical applications meteorological phenomena and astronomy This reference will be used by researchers and graduate students in physics applied physics biophysics chemical physics medical physics acoustics geosciences optics mathematics and engineering This is the first encyclopedic range work on the topic of scattering theory in quantum mechanics elastodynamics acoustics and electromagnetics It serves as a comprehensive interdisciplinary presentation of scattering and inverse scattering theory and applications in a wide range of scientific fields with an emphasis and details up to date developments Scattering also places an emphasis on the problems that are still in active current research The first interdisciplinary reference source on scattering to gather all world expertise in this techniqueCovers the major aspects of scattering in a common language helping to widening the knowledge of researchers across disciplinesThe list of editors associate editors and contributors reads like an international Who s Who in the interdisciplinary field of scattering

*Handbook of High-resolution Spectroscopy* Martin Quack,Frederic Merkt,2011-09-26 The field of High Resolution Spectroscopy has been considerably extended and even redefined in some areas Combining the knowledge of spectroscopy laser technology chemical computation and experiments Handbook of High Resolution Spectroscopy provides a comprehensive survey of the whole field as it presents itself today with emphasis on the recent developments This essential handbook for advanced research students graduate students and researchers takes a systematic approach through the range of wavelengths and includes the latest advances in experiment and theory that will help and guide future applications The first comprehensive survey in high resolution molecular spectroscopy for over 15

years Brings together the knowledge of spectroscopy laser technology chemical computation and experiments Brings the reader up to date with the many advances that have been made in recent times Takes the reader through the range of wavelengths covering all possible techniques such as Microwave Spectroscopy Infrared Spectroscopy Raman Spectroscopy VIS UV and VUV Combines theoretical computational and experimental aspects Has numerous applications in a wide range of scientific domains Edited by two leaders in this field Provides an overview of rotational vibration electronic and photoelectron spectroscopy Volume 1 Introduction Fundamentals of Molecular Spectroscopy Volume 2 High Resolution Molecular Spectroscopy Methods and Results Volume 3 Special Methods Applications Valence and the Structure of Atoms and Molecules Gilbert Newton Lewis,1923 **Laser Spectroscopy** Wolfgang Demtröder,2002-10-08 Keeping abreast of the latest techniques and applications this new edition of the standard reference and graduate text on laser spectroscopy has been completely revised and expanded While the general concept is unchanged the new edition features a broad array of new material e g frequency doubling in external cavities reliable cw parametric oscillators tunable narrow band UV sources more sensitive detection techniques tunable femtosecond and sub femtosecond lasers X ray region and the attosecond range control of atomic and molecular excitations frequency combs able to synchronize independent femtosecond lasers coherent matter waves and still more applications in chemical analysis medical diagnostics and engineering *ERDA Research Abstracts* United States. Energy Research and Development Administration,1976

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