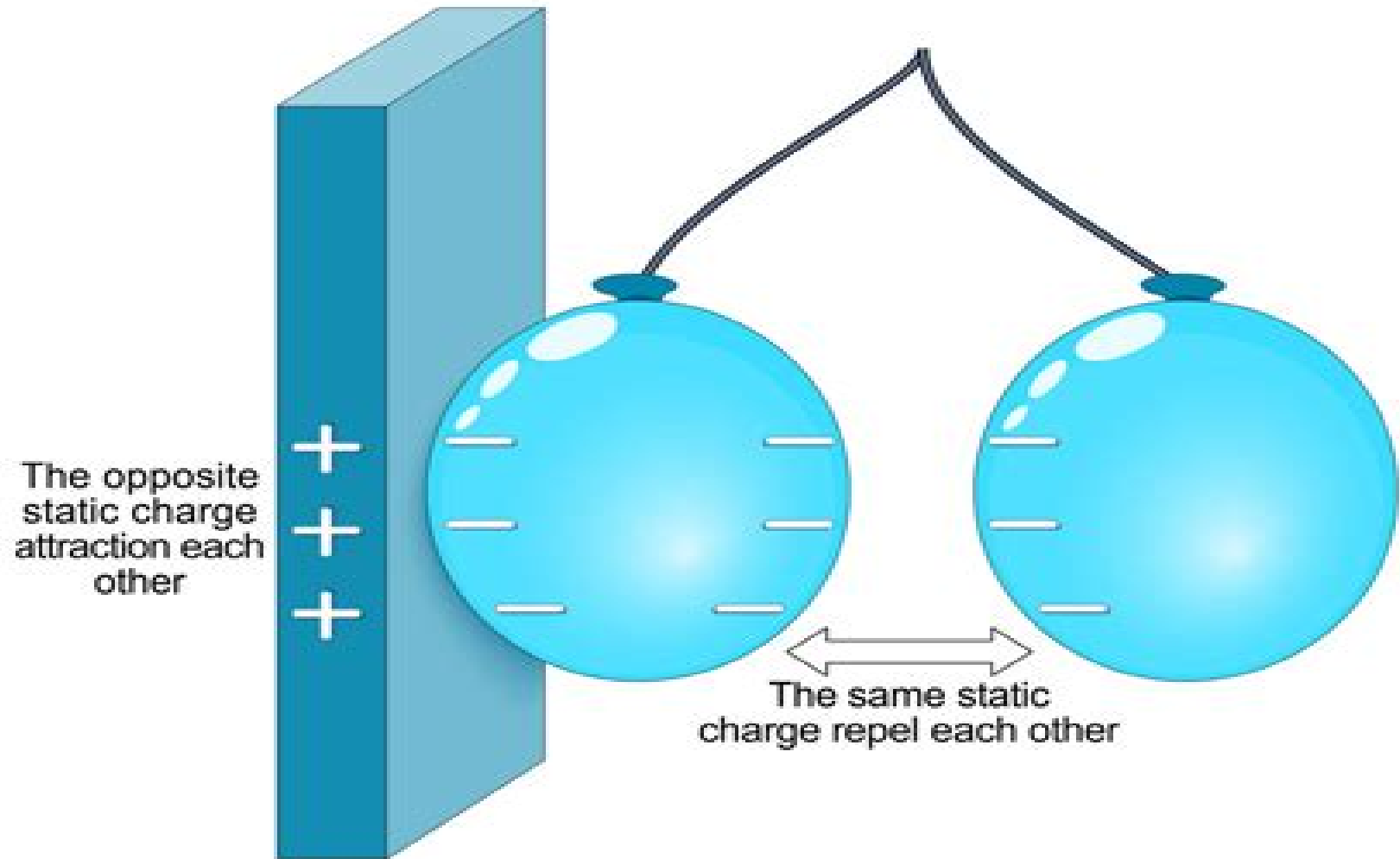


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Laser-Based Measurements for Time and Frequency Domain Applications Pasquale Maddaloni, Marco Bellini, Paolo De Natale, 2016-04-19 Foreword by Nobel laureate Professor Theodor W Hch of Ludwig Maximilians Universit tMunchenBased on the authors experimental work over the last 25 years Laser Based Measurements for Time and Frequency Domain Applications A Handbook presents basic concepts state of the art applications and future trends in optical atomic and molecular physic *Resonance Ionization Spectroscopy 1992, Proceedings of the Sixth INT Symposium on Resonance Ionization Spectroscopy and its Applications, Santa Fe, New Mexico, 24-29 May 1992* Charles M. Miller, James E. Parks, 1992-11-01 Resonance Ionization Spectroscopy 1992 brings together developments in resonance ionization spectroscopy RIS an ultrasensitive analytical technique for elemental or isotopic analysis The development of RIS in this book is of great interest to researchers in laboratories working in physics chemistry materials science and earth and environmental sciences Multiphoton Processes in Atoms N.B. Delone, V.P. Krainov, 2012-12-06 Multiphoton Processes in Atoms in intense laser light fields is gaining ground as a spectroscopic diagnostic tool The authors present descriptions of processes occurring in atoms under the action of strong electromagnetic radiation in particular the shift broadening and mixing of atomic states The topics include tunneling ionization above threshold ionization ionization of multiply charged ions resonance enhanced ionization super intense radiation fields and properties of Rydberg states strongly perturbed by laser radiation *Atomic and Electron Physics*, 1967-01-01 Atomic and Electron Physics *Progress in Quantum Electronics* T. S. Moss, Stig Stenholm, 1981-12 Advances In Atomic Physics: An Overview Claude Cohen-tannoudji, David Guery-odelin, 2011-09-02 French Nobel Laureate Claude Cohen Tannoudji is second to none in his understanding of the modern theory and application of atom photon interactions He is also known for his lucid and accessible writing style Advances in Atomic Physics is an impressive and wonderful to read reference text Certainly researchers in the fields of atom photon interactions and atom traps will want it as a reference on their bookshelves A selection of chapters may be of benefit to students the early chapters for those entering the field the later chapters for those already doing atom laser PhD thesis work Physics Today This book presents a comprehensive overview of the spectacular advances seen in atomic physics during the last 50 years The authors explain how such progress was possible by highlighting connections between developments that occurred at different times They discuss the new perspectives and the new research fields that look promising The emphasis is placed not on detailed calculations but rather on physical ideas Combining both theoretical and experimental considerations the book will be of interest to a wide range of students teachers and researchers in quantum and atomic physics Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), National Institute of Standards and Technology (U.S.). Information Resources and Services Division, 1994 *Vibronic Interactions and the Jahn-Teller Effect* Mihail Atanasov, Claude Daul, Philip L.W. Tregenna-Piggott, 2011-11-23

The concepts of the Jahn Teller effect and vibronic coupling are being applied to more and more systems in both chemistry and physics. Aspects of structural chemistry such as the distortion of the nuclear framework to a lower symmetry conformation have received an increasing attention as well as the dynamics on the coupled potential energy surfaces. The Jahn Teller intersections are now recognized as prototype cases of conical intersections where the nuclear motion is known to be inherently nonadiabatic in nature and interchanges freely between the different potential energy surfaces. In the condensed phase especially the significance of the Jahn Teller effect has been increasingly appreciated following the discovery of superconductivity in the fullerenes and of very large colossal magnetoresistance in the manganite perovskites. Indeed these materials are particularly challenging since the Jahn Teller interaction competes with electronic correlation effects. Vibronic Interactions and the Jahn Teller Effect Theory and Applications provides an in depth discussion of the Jahn Teller effect and vibronic interactions as reflected by the contributions presented at the XX International Conference on the Jahn Teller effect Fribourg Switzerland 2010. The following topics have been treated in a clear and concise way: Complex topologies of Jahn Teller effect and conical intersections; Multi state vibronic interactions on strongly coupled potential energy surfaces; Interplay of vibronic and spin orbit coupling; Strain in Jahn Teller systems and cooperative Jahn Teller effect; Orbital ordering and its relation to ferromagnetism, ferroelectricity and molecular magnets; The Jahn Teller effect in icosahedral systems; The Jahn Teller effect and high temperature superconductivity. This book is of interest to a wide audience including academic and industrial theoretical and experimental physicists, chemists, spectroscopists and crystallographers.

NIST Technical Note, 1991 **Study of Reutilization of Wastewater Recycled Through Groundwater** Doyle F. Boen, James H. Bunts, Robert J. Currie (Author of Study of reutilization of wastewater recycled through groundwater), 1972. A project to demonstrate the feasibility and safety of recycling water under operating conditions was performed in the Hemet San Jacinto Valley of the State of California. Since the Valley is a closed basin and is dependent in part upon imported water it was felt that recycling of the water would ultimately lead to a reduction in the salt input and resultant degradation of the existing underground reservoir. The project added considerable knowledge and experience to the technology of intermittent wastewater percolation and associated monitoring techniques. A novel feature of the project was the employment of highly sensitive temperature probes to trace the lateral migration of the recharged water much of which appears to be escaping as shallow underflow to the San Jacinto River and hence not reaching the deep groundwater table.

NASA Tech Briefs, 1989 **A Single Trapped Rydberg Ion** Gerard Higgins, 2019-10-22. Systems of trapped ions and systems of ultracold Rydberg atoms are used at the forefront of quantum physics research and they make strong contenders as platforms for quantum technologies. Trapped Rydberg ions are a new hybrid technology envisaged to have both the exquisite control of trapped ion systems and the strong interactions of Rydberg atoms. In this work a single trapped Rydberg ion is experimentally investigated. A trapped strontium ion is excited to Rydberg states using two ultraviolet lasers. Effects of

the strong trapping electric fields on the highly sensitive Rydberg ion are studied After mitigating unwanted trap effects the ion is coherently excited to Rydberg states and a quantum gate is demonstrated This thesis lays much of the experimental groundwork for research using this novel system

Manipulating Quantum Structures Using Laser Pulses Bruce W. Shore, 2011-09-29 The use of laser pulses to alter the internal quantum structure of individual atoms and molecules has applications in quantum information processing the coherent control of chemical reactions and in quantum state engineering This book presents the underlying theory of such quantum state manipulation for researchers and graduate students The book provides the equations and approaches for their solution which can be applied to complicated multilevel quantum systems It also gives the background theory for application to isolated atoms or trapped ions simple molecules and atoms embedded in solids Particular attention is given to the ways in which quantum changes can be displayed graphically to help readers understand how quantum changes can be controlled

Quantum Mechanics, Volume 3 Claude Cohen-Tannoudji, Bernard Diu, Franck Laloe, 2019-12-16 This new third volume of Cohen Tannoudji s groundbreaking textbook covers advanced topics of quantum mechanics such as uncorrelated and correlated identical particles the quantum theory of the electromagnetic field absorption emission and scattering of photons by atoms and quantum entanglement Written in a didactically unrivalled manner the textbook explains the fundamental concepts in seven chapters which are elaborated in accompanying complements that provide more detailed discussions examples and applications Completing the success story the third and final volume of the quantum mechanics textbook written by 1997 Nobel laureate Claude Cohen Tannoudji and his colleagues Bernard Diu and Franck Lalo As easily comprehensible as possible all steps of the physical background and its mathematical representation are spelled out explicitly Comprehensive in addition to the fundamentals themselves the books comes with a wealth of elaborately explained examples and applications Claude Cohen Tannoudji was a researcher at the Kastler Brossel laboratory of the Ecole Normale Sup rieur in Paris where he also studied and received his PhD in 1962 In 1973 he became Professor of atomic and molecular physics at the Coll ge des France His main research interests were optical pumping quantum optics and atom photon interactions In 1997 Claude Cohen Tannoudji together with Steven Chu and William D Phillips was awarded the Nobel Prize in Physics for his research on laser cooling and trapping of neutral atoms Bernard Diu was Professor at the Denis Diderot University Paris VII He was engaged in research at the Laboratory of Theoretical Physics and High Energy where his focus was on strong interactions physics and statistical mechanics Franck Lalo was a researcher at the Kastler Brossel laboratory of the Ecole Normale Sup rieur in Paris His first assignment was with the University of Paris VI before he was appointed to the CNRS the French National Research Center His research was focused on optical pumping statistical mechanics of quantum gases musical acoustics and the foundations of quantum mechanics

Atomic Physics Dmitry Budker, Derek F. Kimball, David P. DeMille, 2004 Written as a collection of problems hints and solutions this book should provide help in learning about both fundamental and applied aspects of this

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Stark Broadening of Spectral Lines in Plasmas Eugene Oks,2019-01-14 This book is a printed edition of the Special Issue Stark Broadening of Spectral Lines in Plasmas that was published in Atoms **Cold Chemistry** Olivier Dulieu,Andreas Osterwalder,2017-12-06 Recent years have seen tremendous progress in research on cold and controlled molecular collisions both in theory and in experiment The advent of techniques to prepare cold and ultracold molecules and ions to store them in optical lattices or in charged quasicrystalline structures and to use them in crossed or merged beam experiments have opened many new possibilities to study the most fundamental aspects of molecular interactions At the same time theoretical work has made progress in tackling these problems and accurately describing quantum effects in complex systems and in proposing viable options to control chemical reactions at ultralow energies Through tutorials on both the theoretical and experimental aspects of research in cold and ultracold molecular collisions this book provides advanced undergraduate students graduate students and researchers with the foundations needed to understand this exciting field Atoms in Electromagnetic Fields Claude Cohen-Tannoudji,2004 Papers written during the last 40 years by Claude Cohen Tannoudji and his collaborators on various physical effects which can be observed on atoms interacting with electromagnetic fields

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