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Atome, Moleküle und optische Physik 1

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Hermann Haken, Hans Christoph Wolf



Atome Molek Le Optische Physik Springer Lehrbuch:

Atome 3 - Molekuele 1 S. Fluegge, 1959 Atome, Moleküle und optische Physik 1 Ingolf Volker Hertel, Claus-Peter Schulz, 2015-05-05 Das Buch wendet sich an fortgeschrittene Studierende der Physik und der Physikalischen Chemie bis hin zur Promotion Es bietet eine detaillierte Einführung in die wichtigsten Themen der Atom und Molekülphysik und der damit verbundenen Methoden moderner optischer Physik Durch die klar strukturierten Kapitel wird der Leser mit den wichtigsten Phänomenen und Modellen der Atom und Molekülphysik vertraut gemacht und an deren aktuelle Entwicklungen in der modernen Forschung herangeführt Der vorliegende erste Teil legt den Schwerpunkt auf die Struktur der Atome und Moleküle und der einschlägigen spektroskopischen Methoden Um das von Studierenden nachgefragte Buch bis zur Neuauflage auch weiterhin lieferbar halten zu können wurde es schwarzweiß gedruckt Atoms, Molecules and Photons Wolfgang Demtröder, 2010-11-10 This introduction to Atomic and Molecular Physics explains how our present model of atoms and molecules has been developed during the last two centuries 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 should induce the reader to an intense active cooperation **Springer Handbook of Atomic, Molecular, and Optical Physics** Gordon W. F. Drake, 2007-02-05 This Springer Handbook 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 Its 90 chapters written by about 120 authors all leaders in their respective disciplines together with a guide to the primary research literature It has been carefully edited to ensure a uniform coverage and style with extensive cross references It is intended to be both a source of information and inspiration for graduate students and other researchers new to the field 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 Atome, Moleküle und optische Physik 2 Ingolf V. Hertel, C.-P. Schulz, 2010-11-25 Das Buch wendet sich in erster Linie an fortgeschrittene Studierende der Physik und der Physikalischen Chemie bis hin zur Promotion Es bietet eine detaillierte Einführung in die wichtigsten Themenkomplexe der Atom und Molekülphysik und der damit verbundenen Methoden moderner optischer Physik In vielen ausgewählten Teilgebieten führt es bis hin zum aktuellen Stand

der Forschung zugleich spricht es aber auch den aktiven Wissenschaftler an und will ein Standardwerk des Gebietes sein. Durch klar strukturierte Kapitel wird der Leser ausgehend von den Grundlagen der Quantenphysik schrittweise mit den wichtigsten Phänomenen, Modellen und Messmethoden vertraut gemacht. Dabei liegt der Fokus auf dem Experiment und seiner Interpretation; die notwendige Theorie wird kompakt eingeführt. Der vorausgehende erste Band konzentriert sich auf die Struktur der Atome und eine Einführung in moderne Methoden der Spektroskopie. Im vorliegenden zweiten Teil geht es um die Struktur von Molekülen und ihre Spektroskopie sowie um Streuphysik, die komplementär zu den gebundenen Molekülen das Kontinuum behandelt. Schließlich werden ausgewählte Kapitel der Laserphysik, der modernen Optik und Quantenoptik behandelt. Insgesamt möchten die beiden Bände dieses Lehrbuchs dem interessierten Leser zeigen, dass Atom-, Molekül- und optische Physik nach wie vor ein lebendiger Bereich der modernen physikalischen Forschung ist.

Atome, Moleküle und Optische Physik 2 C.-P. Schulz, 2010 *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.

Atoms, Molecules and Photons Wolfgang Demtröder, 2010-11-25 This introduction to Atomic and Molecular Physics explains how our present model of atoms and molecules has been developed during the last two centuries 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 should induce the reader to an intense active cooperation.

Atom Optics Pierre Meystre, 2001-09-21 Quantum mechanics does away with the distinction between particles and waves and one of the more interesting implications of the wave-particle duality, the discovery that atoms may be manipulated in ways analogous to the manipulation of light with lenses and mirrors, has formed the basis for the relatively new field of atom optics. Pierre Meystre's *Atom Optics* is the first book entirely devoted to this exciting area of research. Reference links to the leading journals in the field, links to research sites, graphics and updates can be found online.

Atome, Moleküle und optische Physik 1 Ingolf V. Hertel, C.-P. Schulz, 2017-11-11 Das Buch bietet eine

detaillierte Einführung in die wichtigsten Themenkomplexe der Atom und Molekülphysik und die damit verbundenen Methoden moderner optischer Physik. In vielen ausgewählten Teilgebieten führt es bis hin zum aktuellen Stand der Forschung. Es wendet sich damit in erster Linie an fortgeschrittene Studierende der Physik und der Physikalischen Chemie bis hin zur Promotion. Zugleich spricht es aber auch den aktiven Wissenschaftler an und will ein Standardwerk des Gebietes sein. Die vorliegende zweite Auflage wurde in den Grundlagen wie in den Anwendungen ausführlich erweitert und aktualisiert. Durch die nochmals verbesserte klare Strukturierung der Kapitel wird der Leser ausgehend von den Grundlagen der Mikro und Quantenphysik schrittweise mit den wichtigsten Phänomenen und Modellen der Atom und Molekülphysik vertraut gemacht und wo immer es sich anbietet an deren aktuelle Entwicklungen in der modernen Forschung heran geführt. Im hier vorgelegten ersten Teil wird das kanonische Wissen mit dem Schwerpunkt Struktur der Atome und einer Einführung in die moderne Spektroskopie zusammengetragen. Der zweite Band vertieft ausgewählte Themen aus der modernen Optik, konzentriert sich dann auf die Molekülphysik sowie ihre Spektroskopie und führt in die Physik atomarer Stoßprozesse ein. Insgesamt möchten die beiden Bände dieses Lehrbuchs dem interessierten Leser zeigen, dass Atome, Moleküle und optische Physik nicht nur die Grundlagen für weite Gebiete der Physik und ihrer Nachbardisziplinen beinhalten, sondern nach wie vor ein lebendiger Bereich der modernen physikalischen Forschung sind.

Atome, Moleküle und Festkörper Wolfgang Demtröder, 2000. Atome, Moleküle und Festkörper ist der dritte Band des auf vier Bänden angelegten Lehrbuches zur Experimentalphysik von Professor Demtröder. Die Lehrinhalte des dritten Semesters Physik werden nach dem Konzept der beiden ersten Bände leicht verständlich und dabei möglichst quantitativ präsentiert. Wichtige Definitionen und Formeln sowie alle Abbildungen und Tabellen wurden zweifarbig gestaltet, um das Wesentliche deutlicher herauszustellen. Durchgerechnete Beispiele im Text sowie Übungsaufgaben nach den Kapiteln mit ausführlichen Lösungen am Ende des Buches helfen dabei, den Stoff zu bewältigen und regen zu eigener Mitarbeit an. Viele Illustrationen sowie einige Farbtafeln zu ausgesuchten Themen tragen zum Spaß an diesem Buch bei. Die zweite Auflage wurde bearbeitet, aktualisiert und erweitert. Neu hinzugekommen ist ein Kapitel zu optischen Eigenschaften von Festkörpern und zu Oberflächen.

Theoretical Atomic Physics Harald Siegfried Friedrich, 2005-12-27. level and a good understanding of the links to classical mechanics is almost always helpful. The aim of Theoretical Atomic Physics remains to provide the reader with a solid foundation of this sort of advanced quantum mechanics. In preparing the third edition I have again tried to do justice to the rapid development of the field. I have included references to important new work whenever this seemed appropriate and easy to do. Chapter 1 now includes a section on processes involving wave packets of continuum states and also an expanded treatment of the semiclassical approximation. Chapter 3 begins with a section illuminating the characteristic differences in the near threshold properties of long ranged and shorter ranged potentials and the first section of Chap 4 contains a more elaborate discussion of scattering lengths. As a further special topic in Chap 5 there is a section describing some aspects of atom optics including discussions of the

interactions of atoms with material surfaces and with light fields. The appendix on special mathematical functions has been slightly expanded to accommodate a few results that I repeatedly found to be useful. I am grateful to many colleagues who continue to inspire me with numerous discussions involving atomic physics, quantum mechanics and semiclassical connections in particular Robin Coté at the University of Connecticut, Manfred Kleber at the Technical University Munich and Jan Michael Rost at the Max Planck Institute for Complex Systems in Dresden.

Atome, Moleküle und optische Physik 1 Ingolf Volker Hertel, Claus-Peter Schulz, 2008-01-30. Lebendig, modern und einmalig in seiner einheitlichen Präsentation der Teilgebiete. Klar strukturierte Kapitel führen schrittweise an die Atom- und Molekülphysik und die damit verbundenen Methoden der optischen Physik heran. Die herausragende detaillierte Darstellung ermöglicht es Zusammenhänge sofort zu erfassen. Zwei konkurrenzlose Bände für fortgeschrittene Studierende sowie Wissenschaftler. In Band 1: Atome und Molekülspektroskopie. In Band 2: noch in Arbeit: moderne Optik, Laserphysik, Clusterforschung und Streuphysik. Exkurs in die Welt der kalten Atome und Moleküle. u.v.m. Plus die aktuelle Forschung.

Handbuch Der Physik Siegfried Flügge, 1957 **Atome III - Moleküle I** S. Flügge, 1959 **Molekülphysik und Quantenchemie** Hermann Haken, Hans Christoph Wolf, 1994-01. Molekülphysik und Quantenchemie führt gemeinsam in die Grundlagen der Gebiete ein, wie es zum Verständnis der physikalischen Eigenschaften von Molekülen und der chemischen Bindung erforderlich ist. Aufbauend auf Grundkenntnissen der Atom- und Quantenphysik von den gleichen Autoren vermittelt es den Studenten der Physik, der Physikalischen Chemie und der Theoretischen Chemie die experimentellen und theoretischen Grundlagen. Die zweite Auflage geht neben neueren theoretischen Ansätzen auf aktuelle Entwicklungen ein, wie hochauflösende Zweiphotonen-Ultrakurzzeit- und Photoelektronenspektroskopie, optische Untersuchung einzelner Moleküle in kondensierter Phase, Elektrolumineszenz und Leuchtdioden.

Theoretical Atomic Physics Harald Siegfried Friedrich, 2009-09-02. This established text contains an advanced presentation of quantum mechanics adapted to the requirements of modern atomic physics. The third edition extends the successful second edition with a detailed treatment of the wave motion of atoms and it also contains an introduction to some aspects of atom optics that are relevant for current and future experiments involving ultra-cold atoms. Included: Various problems with complete solutions.

Atoms, Molecules and Optical Physics 1 Ingolf V. Hertel, Claus-Peter Schulz, 2014-11-30 **Handbuch Der Physik**, 1926 Atoms 1 Siegfried Flügge, 1957

Atome Molek Le Optische Physik Springer Lehrbuch Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Atome Molek Le Optische Physik Springer Lehrbuch**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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