



ATOMS IN

World Scientific Series on Atomic, Molecular and Optical Physics — Vol. 3

ELECTROMAGNETIC

Second Edition

FIELDS

C. Cohen-Tannoudji

Atoms In Electromagnetic Fields

**Efthymios Nicolaidis, Charles W
Clark, Munir H Nayfeh**



Atoms In Electromagnetic Fields:

Atoms in Electromagnetic Fields Claude Cohen-Tannoudji, 1994 This book presents a collection of papers written during the last 33 years by Claude Cohen Tannoudji and his collaborators on various physical effects which can be observed on atoms interacting with electromagnetic fields It consists of a personal selection of review papers lectures given at schools as well as original experimental and theoretical papers Emphasis is put on physical mechanisms and on general approaches such as the dressed atom approach having a wide range of applications Various topics are discussed such as light shifts level crossing resonances multiphoton processes resonance fluorescence in intense laser fields photon correlations quantum jumps radiative corrections laser cooling and trapping This volume includes short introductions by the author Each paper presented in the volume is preceded by a short commentary giving its motivations explaining how it fits with the general evolution of the research field and pointing out connections existing between works done at different periods

Atoms In Electromagnetic Fields (2nd Edition) Claude Cohen-tannoudji, 2004-11-25 The production quality is very high even the smallest symbols are easily readable and some papers are reproduced in color The clarity of the exposition the wide range of topics and the logic of the presentation make this a valuable teaching reference This book is highly recommended for physicists and students working on atoms in intense laser fields laser cooling and trapping and Bose Einstein condensation Optics Photonics News This invaluable book presents 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 It consists of a personal selection of review papers lectures given at schools as well as original experimental and theoretical papers Emphasis is placed on physical mechanisms and on general approaches such as the dressed atom approach having a wide range of applications Various topics are discussed such as atoms in intense laser fields photon correlations quantum jumps radiative corrections laser cooling and trapping Bose Einstein condensation In this new edition about 200 page of new material has been added

Atoms in Strong Magnetic Fields Hanns Ruder, Günter Wunner, Heinz Herold, Florian Geyer, 2012-12-06 In this book we summarize the essential results of our efforts over the years to calculate energies wave functions and electromagnetic transitions of atoms as functions of the magnetic field strength from laboratory fields up to neutron star magnetic fields Motivated by the observational evidence of huge magnetic fields with strengths up to 10 T in the vicinity of white dwarf stars and of up 9 to 10 T in the vicinity of neutron stars the authors together with coworkers and candidates for doctor and diploma degrees have investigated this fascinating quantum mechanical problem more or less continuously since 1978 The extensive tables and figures in the appendices represent the most complete data set to date in this field of research For practical use all numbers are available by anonymous ftp over Internet The first direct measurement of a neutron star magnetic field by Trümper and his group who observed a cyclotron feature at about 50 keV in the spectrum of the X-ray pulsar Hercules X-1 corresponding to a field strength of 8 several 10 T stimulated investigations

of atoms within the framework of the adiabatic approximation which is well justified for such field strengths This method and its results are discussed in Chaps 3 5 and 6 Atoms in Strong Fields Efthymios Nicolaidis, Charles W Clark, Munir H Nayfeh, 2014-01-15 **Electromagnetic Fields and Interactions: Quantum theory of atoms and radiation** Richard Becker, 1964 *Atom-field Interactions and Dressed Atoms* G. Compagno, R. Passante, Franco Persico, 1995 **Atoms and Molecules in Strong External Fields** P. Schmelcher, W. Schweizer, 2007-05-08 This book contains contributions to the 172 WE Heraeus Seminar Atoms and Molecules in Strong External Fields which took place April 7 11 1997 at the Phys zentrum Bad Honnef Germany The designation strong fields applies to external static magnetic and or electric fields that are sufficiently intense to cause alterations in the atomic or molecular str ture and dynamics The specific topics treated are the behavior and properties of atoms in strong static fields the fundamental aspects and electronic structure of molecules in strong magnetic fields the dynamics and aspects of chaos in highly excited R berg atoms in external fields matter in the atmosphere of astrophysical objects white dwarfs neutron stars and quantum nanostructures in strong magnetic fields It is obvious that the elaboration of the corresponding properties in these regimes causes the greatest difficulties and is incomplete even today Present day technology has made it possible for many research groups to study the behavior of matter in strong external fields both experimentally and theore cally where the phrase experimentally includes the astronomical observations derstanding these systems requires the development of modern theories and powerful computational techniques Interdisciplinary collaborations will be helpful and useful in developing more efficient methods to understand these important systems Hence the idea was to bring together people from different fields like atomic and molecular physics theoretical chemistry astrophysics and all those colleagues interested in aspects of few body systems in external fields **Atom Interferometry** Guglielmo M. Tino, Mark A. Kasevich, 2014-10-15 Since atom interferometers were first realized about 20 years ago atom interferometry has had many applications in basic and applied science and has been used to measure gravity acceleration rotations and fundamental physical quantities with unprecedented precision Future applications range from tests of general relativity to the development of next generation inertial navigation systems This book presents the lectures and notes from the Enrico Fermi school Atom Interferometry held in Varenna Italy in July 2013 The aim of the school was to cover basic experimental and theoretical aspects and to provide an updated review of current activities in the field as well as main achievements open issues and future prospects Topics covered include theoretical background and experimental schemes for atom interferometry ultracold atoms and atom optics comparison of atom light electron and neutron interferometers and their applications high precision measurements with atom interferometry and their application to tests of fundamental physics gravitation inertial measurements and geophysics measurement of fundamental constants interferometry with quantum degenerate gases matter wave interferometry beyond classical limits large area interferometers atom interferometry on chips and interferometry with molecules The book will be a valuable source of reference for students

newcomers and experts in the field of atom interferometry
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Unveiling the Magic of Words: A Review of "**Atoms In Electromagnetic Fields**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Atoms In Electromagnetic Fields**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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