

Claude Cohen-Tannoudji,
Jacques Dupont-Roc, Gilbert Grynberg

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Photons & Atoms

Introduction to Quantum Electrodynamics



Photons And Atoms Introduction To Quantum Electrodynamics

Marlan O. Scully, M. Suhail Zubairy



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Photons and Atoms Claude Cohen-Tannoudji, Jacques Dupont-Roc, Gilbert Grynberg, 2004 Quantum Optics Marlan O. Scully, M. Suhail Zubairy, 1997-09-04 An in depth and wide ranging introduction to the field of quantum optics 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 **Atom-Photon Interactions** Claude Cohen-Tannoudji, Jacques Dupont-Roc, Gilbert Grynberg, 2024-11-12 Atom Photon Interactions Basic Processes and Applications allows the reader to master various aspects of the physics of the interaction between light and matter It is devoted to the study of the interactions between photons and atoms in atomic and molecular physics quantum optics and laser physics The elementary processes in which photons are emitted absorbed scattered or exchanged between atoms are treated in detail and described using diagrammatic representation The book presents different theoretical approaches including Perturbative methods The

resolvent method Use of the master equation The Langevin equation The optical Bloch equations The dressed atom approach Each method is presented in a self contained manner so that it may be studied independently Many applications of these approaches to simple and important physical phenomena are given to illustrate the potential and limitations of each method

The Angular Momentum of Light David L. Andrews, Mohamed Babiker, 2013 The first comprehensive and authoritative coverage of the angular momentum of light illustrating both its theoretical and applied aspects **Twisted Photons** Juan P. Torres, Lluís Torner, 2011-03-31 This book deals with applications in several areas of science and technology that make use of light which carries orbital angular momentum In most practical scenarios the angular momentum can be decomposed into two independent contributions the spin angular momentum and the orbital angular momentum The orbital contribution affords a fundamentally new degree of freedom with fascinating and wide spread applications Unlike spin angular momentum which is associated with the polarization of light the orbital angular momentum arises as a consequence of the spatial distribution of the intensity and phase of an optical field even down to the single photon limit Researchers have begun to appreciate its implications for our understanding of the ways in which light and matter can interact and its practical potential in different areas of science and technology Atoms in Electromagnetic Fields Claude Cohen-Tannoudji, 2004 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

Fundamentals of Photon Physics Ole Keller, 2024-10-07 The photon an abstract concept belonging to a global vacuum only manifests itself during interaction with matter *Fundamentals of Photon Physics* describes the richly faceted basic theory of photon matter interaction selecting a wide number of topics Together with the author's book *Light The Physics of the Photon* CRC 2014 both written on a scholarly level the reader is given a comprehensive exposition of photon wave mechanics quantum optics and quantum electrodynamics QED Divided into 10 parts the book begins by exploring the relation between photon wave mechanics and quantum field theory It then describes the theories of zero and one photon states and that of bi photons After discussing conservation laws Lagrangian formulations geometric phase and topology the author turns towards the theory of photon scattering emphasizing a density matrix operator approach and the role of microscopic extinction theorems The book next focuses on mesoscopic QED devoting particular attention to collective jellium excitations and photon spin interactions Special attention is given to the basics of the photon magnon interaction and nonlinear superconductor electrodynamics including the nonlinear Meissner rectification phenomenon before studying the theory of transverse photons

ties to dressing massive particles. The last three parts take the reader on a journey to topics usually not treated in books on photon-matter interaction. Beginning with photons in curved space-time structures and in spatially curved media, e.g. M-bands, the author discusses the extension of QED to the electroweak interaction at an introductory level. Fundamentals of Photon Physics ends with the establishment of the set of isovector Maxwell equations in non-Abelian $SO(3)$ gauge theory, leading to the celebrated hedgehog-monopole model. Ole Keller is professor emeritus of theoretical physics at Aalborg University, Denmark. He earned his Licentiate/PhD degree in semiconductor physics from the Danish Technical University in Copenhagen in 1972 and the Doctor of Science degree from the University of Aarhus in 1996. In 1989 he was appointed as the first professor in physics at Aalborg University by Margrethe II, Queen of Denmark. The same year he was admitted to Kraks Blaa Bog, a prestigious Danish biographical dictionary which includes men and women whose life story could have an interest for a wider public. He is a fellow of the Optical Society of America. He has written the books entitled Quantum Theory of Near-Field Electrodynamics (Springer, 2011) and LIGHT: The Physics of the Photon (CRC, 2014), as well as the monographs Local Fields in the Electrodynamics of Mesoscopic Media (Physics Reports, 1996) and On the Theory of Spatial Localization of Photons (Physics Reports, 2005). He is the editor of the books Nonlinear Optics in Solids (Springer, 1990), Studies in Classical and Quantum Nonlinear Optics (Nova Science, 1995), and Notions and Perspectives of Nonlinear Optics (World Scientific, 1996). In recent years he has carried out theoretical research in fundamental photon physics, microscopic few-photon diffraction, mesoscopic and M-band electrodynamics, and studied magnetic-monopole theory based on QED and the isovector Maxwell equations in non-Abelian gauge symmetry.

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