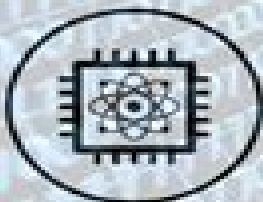


Fine structure constant

- The fine structure constant, symbolized as α , is a fundamental physical constant that quantifies the strength of the electromagnetic interaction between elementary charged particles
- Its approximate value is $1/137$. This dimensionless constant plays a crucial role in the theory of quantum electrodynamics, influencing the structure of atoms and the properties of chemical bonds
- Its precise value affects various physical phenomena, from the spectrum of hydrogen to the stability of stars

Practical example: Quantum computing

- The fine structure constant, a fundamental constant in physics, plays a critical role in quantum computing
- It helps determine the strength of electromagnetic interactions between charged particles, which are crucial in the manipulation and coherence of qubits in quantum processors
- The stability and performance of quantum computers depend significantly on these atomic-scale interactions, influenced by the fine structure constant
- Understanding and controlling these interactions enable more efficient and scalable quantum computing systems



N And N Fine Theory Physics

Charis Anastopoulos



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Problems in Quantum Mechanics and Field Theory with Mathematical Modelling Aleksander V. Chichurin, Elena M. Ovsyuk, Viktor M. Red'kov, 2024-10-04 In Problems in Quantum Mechanics and Field Theory with Mathematical Modelling a number of exactly solvable problems in electrodynamics and in quantum mechanics of particles with different spins are presented The main topics covered include the Cox scalar particle with intrinsic structure in presence of the magnetic field in the spaces of constant curvature Euclid Riemann and Lobachevsky Cox particle in the Coulomb field tunneling effect through Schwarzschild barrier for a spin 1/2 particle electromagnetic field in Schwarzschild space time the Majorana Oppenheimer approach in electrodynamics scalar particle with polarizability in the Coulomb field Dirac particle in the Coulomb field on the background of hyperbolic Lobachevsky and spherical Riemann models particle with spin 1 in the Coulomb field geometrical modeling of the media in Maxwell electrodynamics P asymmetric equation for a spin 1/2 particle fermion with two mass parameters in the Coulomb field helicity operator for a spin 2 particle in presence of the magnetic field The book will be of interest to researchers and is accessible enough to serve as a self study resources for courses at undergraduate and graduate levels

Relativistic Many-Body Theory Ingvar Lindgren, 2011-04-30 This book gives a comprehensive account of relativistic many body perturbation theory based upon field theory After some introductory chapters about time independent and time dependent many body perturbation theory MBPT the standard techniques of S matrix and Green's functions are reviewed Next the newly introduced covariant evolution operator method is described which can be used like the S matrix method for calculations in quantum electrodynamics QED Unlike the S matrix method this has a structure that is similar to that of MBPT and therefore can serve as basis for a unified theory Such an approach is developed in the final chapters and its equivalence to the Bethe Salpeter equation is demonstrated Possible applications are discussed and numerical illustrations given

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