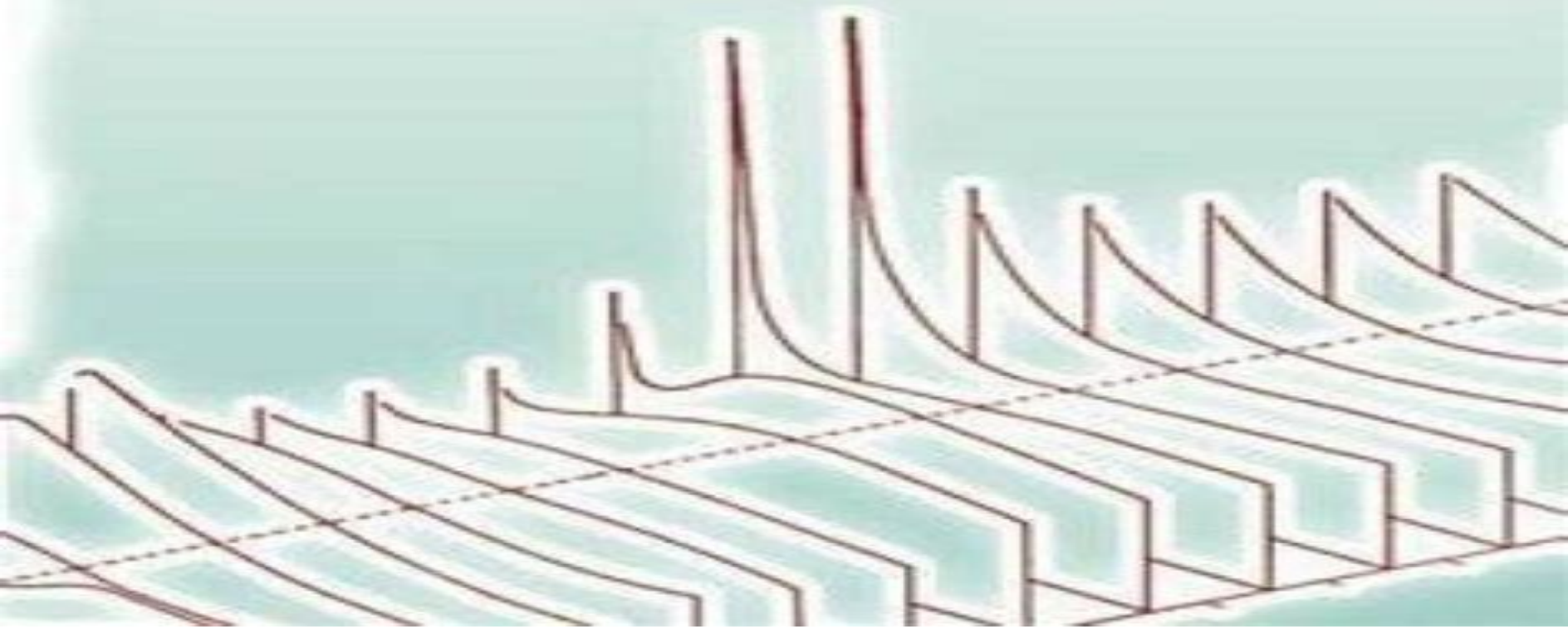




ELEMENTARY NUCLEAR THEORY

HANS A. BETHE AND PHILIP MORRISON



Elementary Nuclear Theory

H.A. Bethe



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gravitational fields are based. Thus the primary object of the book is to present a simple exposition of Maxwell's theory of General Relativity and of the link between those two concepts namely Special Relativity. In the nineteenth century the notion of a continuous field gradually replaced the idea of action at a distance. The electromagnetic theory that was elaborated at that time covers a very large area of Physics since it makes possible the description of permanent phenomena (electrostatics and magnetostatics) as well as of variable phenomena. It anticipates the existence of waves and thereby the theory of light is annexed to this vast domain. It was discovered that Maxwell's equations changed their form when they were related to reference systems associated with two observers in rectilinear uniform motion with respect to each other and each endowed with the absolute time required by classical mechanics. This was a most remarkable fact. Indeed as soon as attempts were made to verify the results of classical kinematics by means of experiments with the propagation of light there arose a whole series of contradictions.

Elements of Wave Mechanics, **Selected Works of Hans A. Bethe** Hans A. Bethe, 1997 Hans Bethe received the Nobel Prize for Physics in 1967 for his work on the production of energy in stars. He helped to shape classical physics into quantum physics and increase the understanding of the atomic processes responsible for the properties of matter and of the forces governing the structures of atomic nuclei. This collection of papers by Hans Bethe dates from 1928 when he received his PhD to the present.

Quantum Mechanics Ajoy Ghatak, S. Lokanathan, 2004-03-31 An understanding of quantum mechanics is vital to all students of physics, chemistry and electrical engineering but requires a lot of mathematical concepts the details of which are given with great clarity in this book. Various concepts have been derived from first principles so it can also be used for self study. The chapters on the JWKB approximation, time independent perturbation theory and effects of magnetic field stand out for their clarity and easy to understand mathematics. Two complete chapters on the linear harmonic oscillator provide a very detailed discussion of one of the most fundamental problems in quantum mechanics. Operator algebra is used to show the ease with which one can calculate the harmonic oscillator wave functions and study the evolution of the coherent state. Similarly three chapters on angular momentum give a detailed account of this important problem. Perhaps the most attractive feature of the book is the excellent balance between theory and applications and the large number of applications in such diverse areas as astrophysics, nuclear physics, atomic and molecular spectroscopy, solid state physics and quantum well structures.

Zero-Range Potentials and Their Applications in Atomic Physics Yu.N. Demkov, V.N. Ostrovskii, 2013-11-11

Advanced Quantum Theory and Its Applications Through Feynman Diagrams Michael D. Scadron, 2013-03-14 The fundamental goal of physics is an understanding of the forces of nature in their simplest and most general terms. Yet the scientific method inadvertently steers us away from that course by requiring an ever finer subdivision of the problem into constituent components so that the overall objective is often obscured even to the experts. The situation is most frustrating and acute for today's graduate students who must try to absorb as much general knowledge as is possible and also try to digest only a small fraction of the ever increasing morass of observational

data or detailed theories to write a dissertation This book is based on the premise that to study a subject in depth is only half the battle the remaining struggle is to put the pieces together in a broad but comprehensive manner Accordingly the primary purpose of this text is to cut across the barriers existing between the various fields of modern physics elementary particles nuclear atomic and solid state physics gravitation and present a unified description of the quantum nature of forces encountered in each field at the level of the second year physics graduate student This unification is based on one body perturbation techniques covariantly generalized to what are now called Feynman diagrams and is formulated as a simple but nontrivial extension of ordinary nonrelativistic one particle quantum theory

Extended Electromagnetic Theory Bo Lehnert, Sisir Roy, 1998 This book presents extended forms of the Maxwell equations as well as electromagnetic fields based on a non zero divergence of the electric field and a non zero electric conductivity in vacuo These approaches which predict new features of the electromagnetic field such as the existence of both longitudinal and transverse solutions the existence of space charge current in vacuo and steady electromagnetic equilibria have possible applications to charge and neutral leptons and new photon physics The present theory can also clear up some unsolved problems such as the total reflection of light at the interface between a vacuum and a dissipative medium and the appearance of an angular momentum of the photon thereby leading to a rest mass and an axial magnetic field component of the photon This axial magnetic field component may be related to the B_3 field proposed by Evans and Vigier A new gauge condition has been proposed to maintain consistency of the theory with the non zero photon mass Several consequences of the non zero mass of the photon are also discussed especially in the astrophysical context

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