

FUNDAMENTALS OF NUCLEAR PHYSICS



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Bentham Books

Fundamentals Of Nuclear Physics

Vijay Garg



Fundamentals Of Nuclear Physics:

Fundamentals in Nuclear Physics Jean-Louis Basdevant, James Rich, Michael Spiro, 2006-01-16 Nuclear physics began one century ago during the miraculous decade between 1895 and 1905 when the foundations of practically all modern physics were established. The period started with two unexpected spin-offs of the Crookes vacuum tube: Roentgen's X-rays (1895) and Thomson's electron (1897), the first elementary particle to be discovered. Lorentz and Zeemann developed the theory of the electron and the influence of magnetism on radiation. Quantum phenomenology began in December 1900 with the appearance of Planck's constant, followed by Einstein's 1905 proposal of what is now called the photon. In 1905 Einstein also published the theories of relativity and of Brownian motion, the ultimate triumph of Boltzmann's statistical theory a year before his tragic death. For nuclear physics the critical discovery was that of radioactivity by Becquerel in 1896. By analyzing the history of science one can be convinced that there is some rationale in the fact that all of these discoveries came nearly simultaneously after the scientifically triumphant 19th century. The exception is radioactivity, an unexpected baby whose discovery could have happened several decades earlier. Talented scientists, the Curies, Rutherford, and many others took the observation of radioactivity and constructed the idea that is the subject of this book. Of course the discovery of radioactivity and nuclear physics is of much broader importance. It led directly to quantum mechanics via Rutherford's planetary atomic model and Bohr's interpretation of the hydrogen spectrum. This in turn led to atomic physics, solid state physics, and material science.

Fundamentals of Nuclear Physics Nicholas Alfred Jelley, 1990 This textbook on nuclear physics will be of value to all undergraduates studying nuclear physics as well as to first year graduates.

Fundamentals of Nuclear Physics Noboru Takigawa, Kouhei Washiyama, 2017-01-12 This book introduces the current understanding of the fundamentals of nuclear physics by referring to key experimental data and by providing a theoretical understanding of principal nuclear properties. It primarily covers the structure of nuclei at low excitation in detail. It also examines nuclear forces and decay properties. In addition to fundamentals, the book treats several new research areas such as non-relativistic as well as relativistic Hartree-Fock calculations, the synthesis of super-heavy elements, the quantum chromodynamics phase diagram, and nucleosynthesis in stars. To convey to readers the flavor of current research frontiers in nuclear physics, the authors explain semi-classical arguments and derivation of its formulae. In these ways an intuitive understanding of complex nuclear phenomena is provided. The book is aimed at graduate school students as well as junior and senior undergraduate students and postdoctoral fellows. It is also useful for researchers to update their knowledge of diverse fields of nuclear structure. The book explains how basic physics such as quantum mechanics and statistical physics as well as basic physical mathematics is used to describe nuclear phenomena. A number of questions are given from place to place as supplements to the text.

Modern Nuclear Physics Alexandre Obertelli, Hiroyuki Sagawa, 2021-09-25 This textbook is a unique and ambitious primer of nuclear physics which introduces recent theoretical and experimental progresses starting from basics in fundamental quantum mechanics. The

highlight is to offer an overview of nuclear structure phenomena relevant to recent key findings such as unstable halo nuclei superheavy elements neutron stars nucleosynthesis the standard model lattice quantum chromodynamics LQCD and chiral effective theory An additional attraction is that general properties of nuclei are comprehensively explained from both the theoretical and experimental viewpoints The book begins with the conceptual and mathematical basics of quantum mechanics and goes into the main point of nuclear physics nuclear structure radioactive ion beam physics and nuclear reactions The last chapters devote interdisciplinary topics in association with astrophysics and particle physics A number of illustrations and exercises with complete solutions are given Each chapter is comprehensively written starting from fundamentals to gradually reach modern aspects of nuclear physics with the objective to provide an effective description of the cutting edge in the field Fundamentals of Nuclear Science and Engineering J. Kenneth Shultis, Richard E.

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Kohale, 2023-06-20 Fundamentals of Nuclear Physics gives elementary understanding of nuclear and particle physics The textbook offers an overview of the subject providing students with a basic understanding about 1 the atomic structure and the nucleus 2 equipment such as particle detectors particle accelerators and nuclear reactors 3 radioactivity and 4 elementary particles Each chapter provides fundamental theoretical and experimental knowledge required for students to strengthen their concepts Other key features of the book include Structured chapters designed for easy reading and

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Fundamentals of Nuclear Physics Awoke Hailu, 2019-07-17 In the book contents are organized in eighteen chapters In the first chapter we get few basic ideas in nuclear physics which are necessary to develop the rest chapters It deals with the basic concepts in nuclear physics In chapter two nuclear structure model is described Chapter three is devoted to spontaneous decay of nuclei The chapters four five and six deal with nuclear decays by alpha decay beta decay and gamma decay as a usual sequence for studying such topics in nuclear physics The chapters seven eight nine ten and eleven deal with nuclear reaction nuclear reaction models and nuclear reaction mechanisms A large body of the book is given to this topic because many properties of nuclei are explained from their interactions Nuclear fission and fusion are discussed in chapters twelve and thirteen Chapter fourteen deals with electromagnetic interaction with nuclei followed by introduction to particle physics in chapter fifteen Finally the author presents three additional chapters Interaction of radiations with matter data analysis methods in nuclear physics and some applications of nuclear physics Fundamentals of Nuclear Physics: from Nuclear Structure to Cosmology O'Brien, 2024 Fundamentals of Nuclear Physics Vijay Garg, 2017 **Fundamentals of Nuclear Reactor Physics** Elmer E. Lewis, 2008-01-18 Fundamentals of Nuclear Reactor Physics offers a one semester treatment of the essentials of how the fission nuclear reactor works the various approaches to the design of reactors and their safe and efficient operation It provides a clear general overview of atomic physics from the standpoint of reactor functionality and design including the sequence of fission reactions and their energy release It provides in depth discussion

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