

Basic Nuclear Physics

The Basics of Nuclear Physics Christopher Cooper 2014-07-15 When we think of nuclear physics, we often think of the fraught issues of nuclear power generation and nuclear weapons. However, nuclear physics has many other practical applications, including in the fields of nuclear medicine, materials engineering, and geology and archaeology. The history of nuclear physics is full of fascinating figures--Rutherford, Geiger, Bohr, Einstein, Oppenheimer--and highly dramatic experiments, triumphs, and utter tragedies. Capturing both the promise and the peril of this most fascinating science with compelling, comprehensible text and full-color photos and explanatory visual aids, this volume introduces readers to the most transformative science of the modern era.

Basic Nuclear Physics Paul J. Cowan 1965
Introductory Nuclear Physics Kenneth S. Krane 1991-01-16 INTRODUCTORY NUCLEAR PHYSICS

An Introduction to Nuclear Physics W. N. Cottingham 2001-02-22 This clear and concise introduction to nuclear physics provides an excellent basis for a core undergraduate course in this area. The book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei, both in their ground states and excited states, and also of the nature of nuclear reactions. The book also includes chapters on nuclear fission, its application in nuclear power reactors, the role of nuclear physics in energy production and nucleosynthesis in stars. This second edition contains several additional topics: muon-catalysed fusion, the nuclear and neutrino physics of supernovae, neutrino mass and neutrino oscillations, and the biological effects of radiation. A knowledge of basic quantum mechanics and special relativity is assumed. Appendices deal with other more specialized topics. Each chapter ends with a set of problems for which outline solutions are provided.

Basic Nuclear Physics William, J R and William, M W 1961

The Basics of Nuclear Physics Leonel Ware 2025-08-25 Nuclear physics is the domain of physics dedicated to the study of atomic nuclei, their constituents, and interactions. The emergence of this field has paved the way for numerous advancements. These include the emergence of fields like nuclear weapons, nuclear power, radiocarbon dating, and nuclear medicine. Progress in nuclear physics has also given rise to particle physics. Various aspects are explored within this discipline, including nuclear decay, nuclear fusion, nuclear fission, and the synthesis of heavy elements. This book explores all the important aspects of nuclear physics in the present day scenario. It elucidates new techniques and their applications in a multidisciplinary approach. It is designed to provide deep insights about the subject to the readers.

Introduction to Nuclear Physics Harald A. Enge 1966 The main parts of this book have been developed from lecture notes for a course in Introduction to Nuclear Physics that were given at Massachusetts Institute of Technology for a number of years.

Basic Ideas and Concepts in Nuclear Physics, An Introductory Approach Kris L. G. Heyde 1994-09-22 This book proposal was originally forwarded from Andrew Durnell in 1991. It is different to the competition in style, progressing logically from general nuclear properties to nuclear structure, and in content, choosing to treat the major topics in sufficient depth for the student to obtain further understanding. The logical approach, linking general nuclear properties and nuclear structure is a benefit. The careful selection of topics, well-chosen illustrations, box features containing recent research examples and results, and tested problems, together provide a complete introduction to the major concepts and ideas required to understand nuclear physics. The author is careful throughout to keep nuclear physics in context with other disciplines, and to present the subject area as dynamic and interesting, through the use of box features. Series Editor Comment "advanced text suitable

for final year courses and for introductory postgraduate studies" (Hamilton) "the range and depth of cover appear ideal and Heyde's approach is excellent ... a good teacher and text follows very much his style ... he also looks forward to the frontiers ... important in a (post) graduate text ... a student can see where his own particular topic may fit in ... many texts are far removed from research ... wealth and choice of figures ... good diagrams can do a lot for a text ... level of mathematics will ensure that it can be widely used"

Nuclear Physics John Lilley 2001-08-22 This title provides the latest information on nuclear physics. Based on a course entitled Applications of Nuclear Physics. Written from an experimental point of view this text is broadly divided into two parts, firstly a general introduction to Nuclear Physics and secondly its applications. Includes chapters on practical examples and problems Contains hints to solving problems which are included in the appendix Avoids complex and extensive mathematical treatments A modern approach to nuclear physics, covering the basic theory, but emphasising the many and important applications

Fiscal Year 1985 Department of Energy Authorization United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Development and Applications 1984

Nuclear Physics in a Nutshell Carlos A. Bertulani 2007-04-03 Nuclear Physics in a Nutshell provides a clear, concise, and up-to-date overview of the atomic nucleus and the theories that seek to explain it. Bringing together a systematic explanation of hadrons, nuclei, and stars for the first time in one volume, Carlos A. Bertulani provides the core material needed by graduate and advanced undergraduate students of physics to acquire a solid understanding of nuclear and particle science. Nuclear Physics in a Nutshell is the definitive new resource for anyone considering a career in this dynamic field. The book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei, both in their ground states and excited states, and also of the nature of nuclear reactions. It then

describes: nuclear constituents and their characteristics; nuclear interactions; nuclear structure, including the liquid-drop model approach, and the nuclear shell model; and recent developments such as the nuclear mean-field and the nuclear physics of very light nuclei, nuclear reactions with unstable nuclear beams, and the role of nuclear physics in energy production and nucleosynthesis in stars. Throughout, discussions of theory are reinforced with examples that provide applications, thus aiding students in their reading and analysis of current literature. Each chapter closes with problems, and appendixes address supporting technical topics.

Basic Concepts of Nuclear Physics Jagadish B. Garg 2009-09-25 book provides a clear and concise discussion of basic concepts of nuclear physics to be covered in a one semester course in nuclear physics offered in colleges and universities. This course can be taken by physics and nuclear engineering seniors and graduate students, who have taken one semester of quantum mechanics and a course in math. Methods of physics. This book begins with the general properties of nuclei. In chapters 2 and 3 it discusses the nature of nuclear force as learned from the properties of deuteron and from the two body interactions of (n, n), (n, p) and (p, p) pairs. In chapter 4 it gives discussion of the nuclear structure in terms of different nuclear models such as shell, collective vibration and rotation, unified and liquid drop. The models are applicable in different mass regions of nuclei. In chapter 5, discussion is given about α and β ray modes of decay of unstable nuclei. Chapter 6 deals with different types of nuclear reactions induced by n, p, d, t, α - particles etc. These reactions are compound nucleus formation, direct reactions, such as stripping, knock out, pick up reactions, photonuclear reactions, nuclear fission and nuclear fusion etc. Chapter 7 gives a brief discussion of application of nuclear physics to other fields such as bio medical, nuclear energy, industry, crime detection and astrophysics. In chapter 8, I have given conceptual problems related to each chapter. The main feature of this book is that it gives a coherent treatment of each topic of nuclear physics in the proper order. Book Review Basic concepts of nuclear physics

written by Jagdish B. Garg, Physics Professor, State University at Albany is a timely book. To my knowledge no other text book on this subject had been published in recent years. This book is written in a clear, concise and orderly fashion. The book begins with a discussion of the discovery of nucleus by Lord Rutherford and then describes all the basic properties of nuclei. In chapters 2 and 3, the author discusses the nucleon nucleon force determined by properties of deuterons and from interaction of pairs of nucleons. In chapter 4, he discusses nuclear structure as described by shell, collective rotation, vibration, unified and liquid drop models. In chapter 5, he discusses various nuclear modes such as alpha, beta and gamma decay of unstable nuclei, In chapter 6, he discusses nuclear reactions induced by neutrons, protons, deuterons, He 3, He 4 and triton particles, photo nuclear reactions, nuclear fission and fusion. Theoretical treatment of these topics is appropriate for an introductory survey course in nuclear physics. Chapter 7 gives a brief discussion of application of nuclear physics to nuclear energy, to medical field such as diagnostic and treatment of human diseases, application to astro-physics, crime detection and determination of pollution in the environment. The author is internationally known for his extensive research on many topics of nuclear physics. The author should be complimented for a clear and concise discussion of all important topics of nuclear physics. This book is suitable for a one semester survey course in nuclear physics to be given in physics and nuclear engineering departments. I have taught introductory course in nuclear physics at Rensselaer Polytechnic Institute for many years and would have adopted this book if it was then available. I would recommend this book to other professors teaching an introductory survey course on nuclear physics. - Norman Francis, Adjunct Professor at RPI(retired) Fellow of American Nuclear Society

Basic Nuclear Physics United States. Bureau of Naval Personnel 1958

Basic Nuclear Physics Ian Ronald Williams 1962

Modern Nuclear Physics Alexandre Obertelli 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.

Basic Concepts of Nuclear Physics J. B. Garg 2009 book provides a clear and concise discussion of basic concepts of nuclear physics to be covered in a one semester course in nuclear physics offered in colleges and universities. This course can be taken by physics and nuclear engineering seniors and graduate students, who have taken one semester of quantum mechanics and a course in math. Methods of physics. This book begins with the general properties of nuclei. In chapters 2 and 3 it discusses the nature of nuclear force as learned from the properties of deuteron and from the two body interactions of (n, n) , (n, p) and (p, p) pairs. In chapter 4 it gives discussion of the nuclear structure in terms of different nuclear models such as shell, collective vibration and rotation, unified and liquid drop. The models are applicable in different mass regions of nuclei. In chapter 5, discussion is given about α , β and γ - ray modes of decay of unstable nuclei. Chapter 6 deals with different types of nuclear reactions induced by n , p , d , t , α - particles etc. These reactions are compound nucleus formation, direct reactions, such as stripping,

knock out, pick up reactions, photonuclear reactions, nuclear fission and nuclear fusion etc. Chapter 7 gives a brief discussion of application of nuclear physics to other fields such as bio medical, nuclear energy, industry, crime detection and astrophysics. In chapter 8, I have given conceptual problems related to each chapter. The main feature of this book is that it gives a coherent treatment of each topic of nuclear physics in the proper order. Book Review Basic concepts of nuclear physics written by Jagadish B. Garg, Physics Professor, State University at Albany is a timely book. To my knowledge no other text book on this subject had been published in recent years. This book is written in a clear, concise and orderly fashion. The book begins with a discussion of the discovery of nucleus by Lord Rutherford and then describes all the basic properties of nuclei. In chapters 2 and 3, the author discusses the nucleon - nucleon force determined by properties of deuterons and from interaction of pairs of nucleons. In chapter 4, he discusses nuclear structure as described by shell, collective rotation, vibration, unified and liquid drop models. In chapter 5, he discusses various nuclear modes such as alpha, beta and gamma decay of unstable nuclei. In chapter 6, he discusses nuclear reactions induced by neutrons, protons, deuterons, He 3, He 4 and triton particles, photo nuclear reactions, nuclear fission and fusion. Theoretical treatment of these topics is appropriate for an introductory survey course in nuclear physics. Chapter 7 gives a brief discussion of application of nuclear physics to nuclear energy, to medical field such as diagnostic and treatment of human diseases, application to astro-physics, crime detection and determination of pollution in the environment. The author is internationally known for his extensive research on many topics of nuclear physics. The author should be complimented for a clear and concise discussion of all important topics of nuclear physics. This book is suitable for a one semester survey course in nuclear physics to be given in physics and nuclear engineering departments. I have taught introductory course in nuclear physics at Rensselaer Polytechnic Institute for many years and would have adopted this book if it was then available. I would recommend this book to other

professors teaching an introductory survey course on nuclear physics. - Norman Francis, Adjunct Professor at RPI (retired) Fellow of American Nuclear Society
Basic Concepts of Nuclear Physics Robert L. Stearns 1968
Fundamentals in Nuclear Physics Jean-Louis Basdevant 2006-01-16 Nuclear physics began one century ago during the "miraculous decade" - tween 1895 and 1905 when the foundations of practically all modern physics were established. The period started with two unexpected spinoffs of the Crooke's 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 Boltzman'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.

Basic Ideas and Concepts in Nuclear Physics K Heyde 2020-12-19 The third edition of a classic book, Basic Ideas and Concepts in Nuclear Physics sets out in a clear and consistent manner the various elements of nuclear physics. Divided into four main parts: the constituents and characteristics of the nucleus; nuclear

interactions, including the strong, weak and electromagnetic forces; an introduction to nuclear structure; and recent developments in nuclear structure research, the book delivers a balanced account of both theoretical and experimental nuclear physics for students studying the topic. In addition to the numerous revisions and updates to the previous edition to capture the developments in the subject over the last five years, the book contains a new chapter on the structure and stability of very light nuclei. As with the previous edition the author retains a comprehensive set of problems and the book contains an extensive and well-chosen set of diagrams. He keeps the book up to date with recent experimental and theoretical research, provides mathematical details as and when necessary, and illustrates topics with box features containing examples of recent experimental and theoretical research results. *Basic Concepts in Nuclear and Particle Physics* Y. P. Singh 2021-03-06 The book 'Basic Concepts in Nuclear and Particle Physics' in very simple language, so as to make it understandable to a physics student. In this way, the present textbook is designed to serve the needs of students, who will use this book as an introduction to nuclear physics and go no further.

Basic Nuclear Physics

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