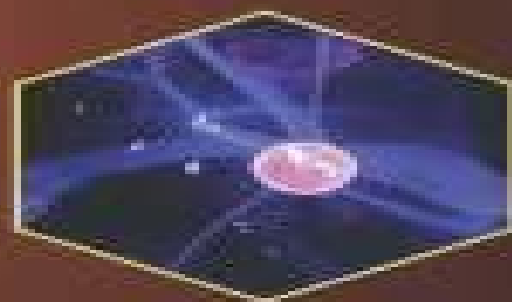


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Nuclear Physics Radha Raman Roy, B. P. Nigam, 1967 *Nuclear Physics: Experimental And Theoretical* H. S. Hans, 2008 This Comprehensive Text Presents Not Only A Detailed Exposition Of The Basic Principles Of Nuclear Physics But Also Provides A Contemporary Flavour Of The Subject By Covering The Recent Developments Starting With A Synoptic View Of The Subject The Book Explains Various Physical Phenomena In Nuclear Physics Alongwith The Experimental Methods Of Measurement Nuclear Forces As Encountered In Two Body Problems Are Detailed Next Followed By The Problems Of Radioactive Decay Nuclear Reactions Are Then Comprehensively Explained Alongwith The Various Models Of Reaction Mechanism This Is Followed By Recent Developments Like The Pre Equilibrium Model And Heavy Ions Induced Reaction The Book Would Serve As A Contemporary Text For Senior Undergraduate As Well As Post Graduate Students Of Physics Practising Scientists And Researchers In The Area Would Also Find The Book To Be A Useful Reference Source Statistical Physics for Students of Science and Engineering Robert D. Reed, Radha Raman Roy, 1995-01-01 Concise text designed for one semester course covers classical Maxwell Boltzmann Planck statistics and two quantum statistics Physical applications Useful problems 1971 edition **Subatomic Physics: An Introduction To Nuclear And Particle Physics, And Astrophysics** Ioannis John Demetrius Vergados, Charalampos Moustakidis, 2020-12-22 This book is intended for undergraduate or beginning graduate students The net outcome is material to cover one integrated course on Nuclear and Particle Physics as well as Astrophysics There are many advantages in teaching all these subjects together as they have become increasingly inseparable From a theoretical point of view understanding the similarities between atoms nuclei and other hadrons and applying analogs from one to the other have been very effective in research and they have led to the development of all these fields From an experimental point of view a high energy experimentalist must understand nuclear physics if he or she wants to construct new devices like detectors etc appropriate for observing new high energy phenomena Furthermore an understanding of certain areas of astrophysics and the physics of the cosmos demands a good grasp of both nuclear and particle physics This book is intended as a menu from which the reader can pick material according to his or her taste and interests The authors inserted proper cross references to make a specific selection by the reader from this menu as easily digestible as possible The authors supplied sets of problems with varying degree of complexity accompanied by hints or a sketch of the solution if needed in most chapters *Nuclear Physics* SN Ghoshal, 1997 In This edition of the book only minor changes have been made in some chapters In the chapter on Nuclear Models Ch IX the discussions on the individual particle model has been shortened to some extent and the relevant reference have been added where the readers can get the details

Nuclear Physics Anwar Kamal, 2014-07-05 This textbook explains the experimental basics effects and theory of nuclear physics It supports learning and teaching with numerous worked examples questions and problems with answers Numerous tables and diagrams help to better understand the explanations A better feeling to the subject of the book is given with

sketches about the historical development of nuclear physics The main topics of this book include the phenomena associated with passage of charged particles and radiation through matter which are related to nuclear resonance fluorescence and the Moessbauer effect Gamov's theory of alpha decay Fermi theory of beta decay electron capture and gamma decay The discussion of general properties of nuclei covers nuclear sizes and nuclear force nuclear spin magnetic dipole moment and electric quadrupole moment Nuclear instability against various modes of decay and Yukawa theory are explained Nuclear models such as Fermi Gas Model Shell Model Liquid Drop Model Collective Model and Optical Model are outlined to explain various experimental facts related to nuclear structure Heavy ion reactions including nuclear fusion are explained Nuclear fission and fusion power production is treated elaborately

Kernphysik Theo Mayer-Kuckuk, 2013-11-21 Als im August 1845 so berichtet die Anekdote Friedrich Wilhelm IV König von Preußen die neuerrichtete Sternwarte der Universität in Bonn besuchte und den Astronomen mit den Worten begrüßte Na Argelander was gibt es Neues am Himmel erhielt er zur Antwort Kennen Majestät schon das Alte Die kleine Geschichte beleuchtet ein Dilemma dem zu allen Zeiten Lernende und Lehrende gleichermaßen gegenüberstehen Es ist deshalb die Hauptaufgabe eines einführenden Lehrbuchs das Alte im Hinblick auf das Neue zu vermitteln Die Zielsetzung des vorliegenden Studienbuches ist es daher eine Übersicht über die etablierten Erscheinungen und Beschreibungskonzepte zu geben und die moderneren Perspektiven erkennbar werden zu lassen Das Buch befaßt sich weder mit experimentellen noch mit theoretischen Techniken Der Text beginnt zur Einführung mit der klassischen Behandlung elastischer Streuung anhand der Rutherford Streuung Streuprobleme werden dann im Kapitel 4 ausführlicher besprochen Die Ergebnisse dienen als Grundlage für Kapitel 5 über Kernkräfte und Kapitel 6 über Kernreaktionen In den Kapiteln 2 und 3 werden dazwischen die wichtigsten Grundzustandseigenschaften der Kerne und die Bedingungen des radioaktiven Zerfalls behandelt Die Erscheinungen des Zerfalls werden als Übergang zur Physik der Elementarteilchen im letzten Kapitel dargestellt Entsprechend der Zielsetzung des Buches wurden Gegenstände wie etwa der Durchgang ionisierender Strahlung durch Materie nicht besprochen Sie sind zwar in der Kernphysik technisch sehr wichtig gehen aber der Problemstellung nach in die Atom- und Festkörperphysik Bei der hier vorliegenden ergänzten und korrigierten 5. Auflage wurden die bewährte Gliederung und der Hauptteil des Textes beibehalten

Nuclear Physics for Applications Stanley G. Prussin, 2007-10-29 Written by a researcher and teacher with experience at top institutes in the US and Europe this textbook provides advanced undergraduates minoring in physics with working knowledge of the principles of nuclear physics Simplifying models and approaches reveal the essence of the principles involved with the mathematical and quantum mechanical background integrated in the text where it is needed and not relegated to the appendices The practicality of the book is enhanced by numerous end of chapter problems and solutions available on the Wiley homepage

Nuclear Physics K. Ilango, 2019-06-10 This book Nuclear Physics has been written for Physics major students of all Indian universities The subject matter has been thoroughly revised in accordance with the recent UGC syllabus meant for all Indian universities In

preparing the text special care has been taken to present the topics in a coherent simple and straightforward manner SI units have been used throughout this book Numerical problems are solved in each chapter wherever necessary for the better understanding of the subject Exercises including problems have been given at the end of each chapter Special care has been taken to explain the chapters on theory of relativity and quantum mechanics with illustrations suitable examples and problems so that the students can understand relativity and quantum mechanics without difficulty

NUCLEAR PHYSICS

AGRAWAL, HARI M., 2016-08-01 The book presents a coherent and in depth treatment of all the important topics on nuclear physics with up to date notions and viewpoints It starts with the discussion on general properties of nucleus and then moves on to give insights into nuclear models radioactivity and its applications nuclear force and nuclear reactions Readers are also introduced with the concept of interaction of radiation with matter and detectors including particle accelerators from a practical rather a theoretical point of view A separate chapter has been devoted to particle physics along with the latest developments The book also presents an overview of the applications of nuclear physics to various fields such as nuclear energy healthcare industry and environment The evolution of the universe along with the primordial and the stellar nucleosynthesis has been discussed in the last chapter The book is designed as a standard text for the undergraduate and postgraduate students of Physics

KEY FEATURES Includes numerous worked out exercises to help in understanding the key concepts Uses computing and analyzing tools such as MATLAB and Excel Provides a good number of informative figures and tables

Basic Concepts of Nuclear Physics Jagdish 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 and ray modes of decay of unstable nuclei Chapter 6 deals with different types of nuclear reactions induced by n , p , d , t 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 ^3He ^4He 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 astrophysics 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

Nuclear Reactions R. Singh, 1996 This Book Describes Topics In Nuclear Reactions At The Level Of Postgraduate Nuclear Physics Course And Should Also Be Useful To Research Workers Both In Theoretical And Experimental Areas Of The Subject. It Also Covers Topics Like Electron Induced Reactions And Computational Methods In Nuclear Reactions Which Are Often Not Included In The Books On Nuclear Reactions. Low Energy Heavy Ion Reactions Have Been Discussed In Detail.

Hyperspherical Harmonics And Their Physical Applications James Emil Avery, John Scales Avery, 2017-11-27 Hyperspherical harmonics are extremely useful in nuclear physics and reactive scattering theory. However their use has been confined to specialists with very strong backgrounds in mathematics. This book aims to change the theory of hyperspherical harmonics from an esoteric field mastered by specialists into an easily used tool with a place in the working kit of all theoretical physicists theoretical chemists and mathematicians. The theory presented here is accessible without the knowledge of Lie groups and representation theory and can be understood with an ordinary knowledge of calculus. The book is accompanied by programs and exercises designed for teaching and practical use.

Nuclear force Md. uddin, **The Nuclear Structure of Tellurium 133 Via Beta Decay and Shell Model Calculations in the Doubly Magic Tin 132 Region** Stephen Mark Lane, 1979

Particle Physics Anwar Kamal, 2014-07-05 This textbook teaches particle physics very didactically. It supports learning and teaching with numerous worked examples questions and problems with answers. Numerous tables and diagrams lead to a better understanding of the explanations. The content of the book covers all important topics of particle physics. Elementary particles are classified from the point of view of the four fundamental

interactions The nomenclature used in particle physics is explained The discoveries and properties of known elementary particles and resonances are given The particles considered are positrons muon pions anti protons strange particles neutrino and hadrons The conservation laws governing the interactions of elementary particles are given The concepts of parity spin charge conjugation time reversal and gauge invariance are explained The quark theory is introduced to explain the hadron structure and strong interactions The solar neutrino problem is considered Weak interactions are classified into various types and the selection rules are stated Non conservation of parity and the universality of the weak interactions are discussed Neutral and charged currents discovery of W and Z bosons and the early universe form important topics of the electroweak interactions The principles of high energy accelerators including colliders are elaborately explained Additionally in the book detectors used in nuclear and particle physics are described This book is on the upper undergraduate level High Energy Radiation from Black Holes Charles Dermer, Govind Menon, 2009-10-11 Beginning with Einstein's special and general theories of relativity the authors give a detailed mathematical description of fundamental astrophysical radiation processes including Compton scattering of electrons and photons synchrotron radiation of particles in magnetic fields and much more

Nuclear Isomers Ashok Kumar Jain, Bhoomika Maheshwari, Alpana Goel, 2021-07-10 Nuclear isomers are the long lived excited states of nuclei Therefore they constitute the meta stable landscape of nuclei The first isomer was probably identified as early as 1921 Since then the number of isomers has been growing steadily picking up pace in recent times Interest in nuclear isomers has grown in recent years for many reasons The experimental capabilities to observe isomers have been expanding to cover a wider time scale This has opened up new windows to observe and decipher the underlying nuclear structure and interactions Further the isomers are beginning to be seen as potential energy storage devices and nuclear clocks with a host of applications Possible discovery of a gamma ray laser has also ignited many researches in this area Isomers now cover the full nuclear landscape with structural peculiarities specific to each region of the nuclear chart Exploring the nuclear isomers therefore provides a novel insight into the nuclear structure properties of that region There could be many different reasons for the long lives of excited nuclear states which lead to the classification of isomers Isomers are broadly classified into four classes Spin isomers shape isomers fission isomers and K isomers Seniority isomers have also been identified which are often clubbed with the spin isomers We discuss this classification and the underlying causes in detail Many examples are considered to highlight the large variety of isomers The range of half lives covered by the isomers varies from billions of years to nano seconds and even small To understand this vast variation is a fascinating endeavor in itself The angular momentum couplings nuclear shapes pairing etc conspire together to give this vast range of half lives We go through these aspects in detail highlighting the various selection rules at work It is interesting that the nuclear shapes play an important role in many types of isomers The spin isomers which occur in spherical or near spherical nuclei are generally confined to the magic numbers Seniority isomers are largely found in semi magic nuclei and should be explored in

conjunction with the spin isomers New developments in seniority and generalized seniority isomers are discussed in detail As the nuclei deform the nature of isomers changes We take a close look into the decay properties of isomers in deformed nuclei particularly the K isomers the shape isomers and the fission isomers While doing so the theoretical and experimental developments of isomers are also addressed A number of open questions are posed for possible new experiments and better understanding of the isomers

Nuclear Physics. Part A, 1961-01-01 Nuclear Physics Part A **Nuclear Spectroscopy and Reactions 40-D** Joseph Cerny, 2012-12-02 Nuclear Spectroscopy and Reactions Part D covers information regarding the development of nuclear spectroscopy and its reactions while emphasizing in beam spectroscopy This part covers the general theoretical concepts of nuclear investigations This book provides in depth analysis of several concepts of nuclear spectroscopy such as models of heavy and light nuclei approaches in resonance reactions inelastic scattering charge exchange and one and two nucleon transfer reactions This series is written to primarily benefit graduate students who are engaged in research that concerns nuclear spectroscopy

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