

Giant Resonances

Fundamental High-Frequency Modes of Nuclear Excitation

M. N. HARAKEH
and
A. van der WOUDE



Giant Resonances Fundamental High Frequency Modes Of Nuclear Excitation

Hans Paetz gen. Schieck



Giant Resonances Fundamental High Frequency Modes Of Nuclear Excitation:

Giant Resonances M. N. Harakeh, Adriaan Woude, 2001 Giant resonances are collective excitations of the atomic nucleus a typical quantum many body system The study of these fundamental modes has in many respects contributed to our understanding of the bulk behavior of the nucleus and of the dynamics of non equilibrium excitations Although the phenomenon of giant resonances has been known for more than 50 years a large amount of information has been obtained in the last 10 years This book gives an up to date comprehensive account of our present knowledge of giant resonances It presents the experimental facts and the techniques used to obtain that information describes how these facts fit into theoretical concepts and how this allows to determine various nuclear properties which are otherwise difficult to obtain Included as an introduction is an overview of the main facts a short history of how the field has developed in the course of time and a discussion of future perspectives

Contemporary Nuclear Physics C. R. Praharaj, 2003-09 Contributed papers presented at the National Seminar on Contemporary Nuclear Physics held at the Institute of Physics Bhubaneswar

Handbook of Nuclear Physics Isao Tanihata, Hiroshi Toki, Toshitaka Kajino, 2023-09-04 This handbook is a comprehensive systematic source of modern nuclear physics It aims to summarize experimental and theoretical discoveries and an understanding of unstable nuclei and their exotic structures which were opened up by the development of radioactive ion RI beam in the late 1980s The handbook comprises three major parts In the first part the experiments and measured facts are well organized and reviewed The second part summarizes recognized theories to explain the experimental facts introduced in the first part Reflecting recent synergistic progress involving both experiment and theory the chapters both parts are mutually related The last part focuses on cosmo nuclear physics one of the mainstream subjects in modern nuclear physics Those comprehensive topics are presented concisely Supported by introductory reviews all chapters are designed to present their topics in a manner accessible to readers at the graduate level The book therefore serves as a valuable source for beginners as well helping them to learn modern nuclear physics

Advanced Detectors for Nuclear, High Energy and Astroparticle Physics Saikat Biswas, Supriya Das, Sanjay Kumar Ghosh, 2018-02-23 The book presents high quality papers presented at a national conference on Advanced Detectors for Nuclear High Energy and Astroparticle Physics The conference was organized to commemorate 100 years of Bose Institute The book is based on the theme of the conference and provides a clear picture of basics and advancement of detectors for nuclear physics high energy physics and astroparticle physics together The topics covered in the book include detectors for accelerator based high energy physics detectors for non accelerator particle physics nuclear physics detectors detection techniques in astroparticle physics and dark matter and applications and simulations The book will be a good reference for researchers and industrial personnel working in the area of nuclear and astroparticle physics

French-Japanese Symposium on Nuclear Structure Problems Hideaki Otsu, 2013 The book contains the papers presented in the French Japan Symposium on Nuclear Structure Problems held in

January 2011 at RIKEN Wako Campus with 100 participants Based on the long history of collaboration between France and Japan in the field of nuclear physics various problems in recent and future studies are discussed Emphasis is on the structure of nuclei far from the stability reactions involving stable and unstable nuclei nuclear processes and properties in astrophysical interest synthesis of super heavy elements and instrumentation and accelerator projects **Exciting Interdisciplinary Physics** Walter Greiner,2014-07-08 Nuclear physics is an exciting broadly faceted field It spans a wide range of topics reaching from nuclear structure physics to high energy physics astrophysics and medical physics heavy ion tumor therapy New developments are presented in this volume and the status of research is reviewed A major focus is put on nuclear structure physics dealing with superheavy elements and with various forms of exotic nuclei strange nuclei very neutron rich nuclei nuclei of antimatter Also quantum electrodynamics of strong fields is addressed which is linked to the occurrence of giant nuclear systems in e g U U collisions At high energies nuclear physics joins with elementary particle physics Various chapters address the theory of elementary matter at high densities and temperature in particular the quark gluon plasma which is predicted by quantum chromodynamics QCD to occur in high energy heavy ion collisions In the field of nuclear astrophysics the properties of neutron stars and quark stars are discussed A topic which transcends nuclear physics is discussed in two chapters The proposed pseudo complex extension of Einstein s General Relativity leads to the prediction that there are no black holes and that big bang cosmology has to be revised Finally the interdisciplinary nature of this volume is further accentuated by chapters on protein folding and on magnetoreception in birds and many other animals Toward a Science Campus in Milan Pier Francesco Bortignon,Giuseppe Lodato,Emanuela Meroni,Matteo G.A. Paris,Laura Perini,Alessandro Vicini,2018-12-08 This book is a collection of multidisciplinary papers presented at the Department of Physics of Milan University s congress on 28 and 29 June 2017 which was also intended as a kick off meeting for the design of a novel science campus at the Expo site in Milan The congress presented a snapshot of the department s research to the academic community the media policymakers and authorities as well as the public at large and also provided an opportunity to strengthen interdisciplinary collaborations between the members of the department and other communities This book is a valuable resource for scientists looking for synergetic projects policymakers wanting to grasp scientists points of view and for prospective graduate students seeking expanding areas of research *Collective Motion and Phase Transitions in Nuclear Systems* A. A. Raduta,2007 This volume contains the invited contributions that were presented at the Predeal International Summer School in Nuclear Physics 2006 It covers the recent achievements in the fields of nuclear structure double beta decay nuclear multifragmentation kaon and dilepton production in heavy ion collisions and the quarkO Coglun plasma The treatment is both theoretical and experimental with emphasis on the collective aspects and related phase transitions The papers are authored by many leading researchers in the field Fifty Years of Nuclear BCS R. A. Broglia,Vladimir Zelevinsky,2013 This unique volume reviews more than fifty years of theoretical and experimental

developments of the concept that properties of atomic nuclei up to a great extent are defined by the pair correlations of nuclear constituents protons and neutrons. Such correlations in condensed matter are responsible for quantum phenomena on a macroscopic level: superfluidity and superconductivity. After introducing Bardeen-Cooper-Schrieffer (BCS) theory of superconductivity of metals, it became clear that atomic nuclei have properties of superfluid drops and practically all features of nuclei strongly depend on the pair correlations. Presenting a comprehensive overview of the progress of nuclear science, the contributions from leading physicists around the world cover the whole spectrum of studies in nuclear physics and physics of other small systems. With the most updated information written in an accessible way, the volume will serve as an irreplaceable source of references covering many years of development and insight into several new problems at the frontiers of science. It will be useful not only for physicists working in nuclear and condensed matter physics, astrophysicists, chemists, and historians of science, but will also help students understand the current status and perspectives for the future.

The Physics of Warm Nuclei Helmut Hofmann, 2008-04-17. The book describes in detail modern developments in theories of small many-body systems like nuclear complexes in accelerator experiments or metal clusters. To make the book self-contained, topics of general nature are included such as Equilibrium and non-Equilibrium Thermodynamics, Linear Response Theory, and Functional Integrals.

Fission And Properties Of Neutron-rich Nuclei - Proceedings Of The Fifth International Conference On Icfn5 Joseph H. Hamilton, Akunuri V. Ramayya, 2013-09-16. These proceedings are the fifth in the series of International Conferences covering fission and properties of neutron-rich nuclei, which are at the forefront of nuclear research. The time interval of 5 years between each conference allows for significant new results to be achieved. Recently, world leaders in theory and experiments in research and the development of new facilities for research presented their latest results in areas such as synthesis of superheavy elements, new facilities for and recent results with radioactive ion beams, structure of neutron-rich nuclei, nuclear fission process, fission yields, and nuclear astrophysics. This book is a major source of the latest research in these areas and plans for the future. The conference brought together a unique group of over 100 speakers, including leaders from the major nuclear laboratories in Canada, China, France, Finland, Germany, Italy, Japan, Russia, Switzerland, and the US, along with leading research scientists from around the world.

Akito Arima Memorial Volume Thomas T. S. Kuo, Takaharu Otsuka, Kok Khoo Phua, James P. Vary, 2025-08-08. This memorial volume honors the life and work of Akito Arima (1930-2020), a distinguished physicist and educator who made significant contributions to nuclear physics and beyond. Through a series of heartfelt essays, personal recollections, and scientific papers, this book reflects Arima's profound influence on the field and his legacy in shaping global scientific discourse. Arima is best known for his development of the Interacting Boson Model and his pioneering work on nuclear structure, which laid the groundwork for much of today's research in nuclear theory. Additionally, his efforts in improving the educational landscape in Japan and his advocacy for scientific policy made him an instrumental figure in both the scientific community and politics. The contributions in this

volume explore a wide range of topics from the technical aspects of nuclear physics to his role in shaping science policy with a particular focus on his lasting impact on academia research and society Through tributes from students colleagues and friends the book provides a comprehensive look at a remarkable career and the enduring legacy of a scientist whose influence transcended the laboratory

From the Big Bang to the Nucleosynthesis A. Bracco, E. Nappi, 2012-01-11
 Physicists have devoted much effort to reproducing the conditions of the primordial universe in laboratory conditions in their quest to work out a comprehensive theory of the appearance and evolution of nuclear matter Whether it be trying to recreate the predicted primordial state of high energy density matter in which quarks and gluons are effectively deconfined the so called Quark Gluon Plasma QGP or exploring the structure and reaction properties of very unstable nuclei in experiments using radioactive beams they have striven to understand the events which characterized the Big Bang and the various nucleosynthesis mechanisms which occur in the stars This book contains the proceedings of the 2010 Enrico Fermi summer school held in Varenna Italy in July 2010 and devoted to the present understanding of the primordial universe and the origin of the elements as achieved by studying nuclei and their constituents in extreme regimes of energy and composition Subjects covered include QGP formation exotic nuclei their degrees of freedom from the ground state and the properties of the excited states the complex but appealing theory describing the supernovae explosion and neutron stars dark energy and matter Big Bang nucleosynthesis and energy and solar neutrino production nuclear cosmochronology beta and gamma decay relevant for the nucleosynthesis of heavy nuclei The annual Enrico Fermi summer school is internationally renowned and this book will be of great interest to all those involved in the field of nuclear physics

Nuclear Many-body and Medium Effects in Nuclear Interactions and Reactions K. Hatanaka, 2003 This volume contains the proceedings of the third meeting in the series of symposia and workshops on nuclear medium effects The topics covered include many body forces in few nucleon systems nuclear interactions in the medium medium effects in nuclear reactions properties of the nuclear medium and related topics with special emphasis on work related to experimental data with intermediate energy light ion projectiles

Symposium On Nuclear Collective Motion And Nuclear Reaction Dynamics K I Kubo, Shuhei Yamaji, Masakatsu Ichimura, Masayasu Ishihara, 1990-10-27 The proceedings of the symposium on Nuclear Collective Motion and Nuclear Reaction Dynamics is dedicated to three main areas to survey the present state of studies in nuclear collective motion and nuclear reaction dynamics to study the possible future directions of these two topics and to commemorate the work of the late Taro Tamura

Nuclear Reactions Hans Paetz gen. Schieck, 2014-02-11 Nuclei and nuclear reactions offer a unique setting for investigating three and in some cases even all four of the fundamental forces in nature Nuclei have been shown mainly by performing scattering experiments with electrons muons and neutrinos to be extended objects with complex internal structures constituent quarks gluons whose exchange binds the quarks together sea quarks the ubiquitous virtual quark antiquark pairs and last but not least clouds of virtual mesons surrounding an inner nuclear region their exchange

being the source of the nucleon nucleon interaction The interplay between the mostly attractive hadronic nucleon nucleon interaction and the repulsive Coulomb force is responsible for the existence of nuclei their degree of stability expressed in the details and limits of the chart of nuclides their rich structure and the variety of their interactions Despite the impressive successes of the classical nuclear models and of ab initio approaches there is clearly no end in sight for either theoretical or experimental developments as shown e g by the recent need to introduce more sophisticated three body interactions to account for an improved picture of nuclear structure and reactions Yet it turns out that the internal structure of the nucleons has comparatively little influence on the behavior of the nucleons in nuclei and nuclear physics especially nuclear structure and reactions is thus a field of science in its own right without much recourse to subnuclear degrees of freedom This book collects essential material that was presented in the form of lectures notes in nuclear physics courses for graduate students at the University of Cologne It follows the course s approach conveying the subject matter by combining experimental facts and experimental methods and tools with basic theoretical knowledge Emphasis is placed on the importance of spin and orbital angular momentum leading e g to applications in energy research such as fusion with polarized nuclei and on the operational definition of observables in nuclear physics The end of chapter problems serve above all to elucidate and detail physical ideas that could not be presented in full detail in the main text Readers are assumed to have a working knowledge of quantum mechanics and a basic grasp of both non relativistic and relativistic kinematics the latter in particular is a prerequisite for interpreting nuclear reactions and the connections to particle and high energy physics

Exotic Nuclei, New Theoretical Challenges Karim Bennaceur,2008 *The British National Bibliography* Arthur James Wells,2001

Cyclotrons and Their Applications 2001 Felix Marti,2001 This volume contains the papers presented at the 7th International Conference on Object Oriented Information Systems OOIS 2001 The conference was hosted by the University of Calgary Calgary Canada on 27 29 August 2001 The theme of OOIS1 was Object Oriented and Web Based Frameworks for Information Systems The papers published in this volume highlight the contributions of leading researchers and practitioners in the field of Object Technology and Information Systems The topics covered include OO foundations OO modeling and analysis OOIS processes XML based IS OO based reuse OO frameworks OO and web testing Use case for requirement analysis OO CASE tools OO virtual environments and real time systems IT process assessment and improvement Industrial experience and case studies Web based IS Component based OOIS Software engineering metrics and analysis Production line and requirements engineering GRIDs the next generation technologies for the Internet E Business Enterprise Frameworks and Perspectives on future development *Frontiers Of Nuclear Structure Physics - Proceedings Of The International Symposium Held In Honor Of Akito Arima* Takaharu Otsuka,Masayasu Ishihara,T Mizusaki,Koichi Yazaki,1996-01-11 This is the proceedings of the symposium on Frontiers of Nuclear Structure Physics which was held from March 2 5 1994 in honor of Akito Arima Nuclear structure physics is approaching a new era owing to various recent

developments such as radioactive nuclear beams multiple gamma ray detectors massive parallel computers etc In the near future RHIC CEBAF and other facilities will further extend the horizons of the field and this meeting offered a look at these exciting possibilities ahead Topics discussed included i new trends in shell model ii electroweak interactions in nuclei iii unstable nuclei iv Interacting Boson Model v proton neutron degrees of freedom in nuclear collectivity vi quarks in hadrons and nuclei vii nuclear astrophysics viii nuclear and atomic clusters

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