

Contemporary  
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**P. F. Bortignon**  
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and  
**R. A. Broglia**

# **Giant Resonances**

**Nuclear  
Structure  
at Finite  
Temperature**



**CRC Press**  
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# Giant Resonances Nuclear Structure At Finite Temperature

**A. Bracco, E. Nappi**



## **Giant Resonances Nuclear Structure At Finite Temperature:**

**Giant Resonances** Bortignon, 2019-06-14 This volume presents a comprehensive introduction to the study of nuclear structure at finite temperature By measuring the frequencies of the high energy photons emitted or absorbed by an atomic nucleus it is possible to visualize the structure of that nucleus In such experiments it is observed that the atomic nucleus displays resonant behavior absorbing or emitting photons within a relatively narrow range of frequencies To study emission processes one measures the  $\gamma$  decay of compound nuclei and by this means it is possible to probe the structure of the nucleus at finite temperature This book is divided into two main parts the study of giant resonances based on the atomic nucleus ground state zero temperature and the study of the  $\gamma$  decay of giant resonances from compound finite temperature nuclei As this work is an outgrowth of their lectures to fourth year students at the University of Milan the authors have placed special emphasis on the general concepts that form the foundation of the phenomenon of giant resonances This basic subject matter is supplemented with material taken from work going on at the forefront of research on the structure of hot nuclei Thus this volume will serve as an essential reference for both young researchers and experienced practitioners **Giant Resonances**

P.F. Bortignon, 2023 The series of volumes Contemporary Concepts in Physics is addressed to the professional physicist and to the serious graduate student of physics The subject of many body systems constitutes a central chapter in the study of quantum mechanics with applications ranging from elementary particle and condensed matter physics to the behaviour of compact stellar objects Quantal size effects is one of the most fascinating facets of many body physics this is testified to by the developments taking place in the study of metallic clusters fullerenes nanophase materials and atomic nuclei This book is divided into two main parts the study of giant resonances based on the atomic nucleus ground state zero temperature and the study of the  $\gamma$  decay of giant resonances from compound finite temperature nuclei **Nuclear Structure at Finite**

**Temperature as Probed by Giant Resonances** W. E. (Kbh. Univ. Niels Bohr Institutet) Ormand, F. (Kbh. Univ. Niels Bohr Institutet) Camera, A. (Kbh. Univ. Niels Bohr Institutet) Bracco, A. (Kbh. Univ. Niels Bohr Institutet) Maj., P. F. (Kbh. Univ. Niels Bohr Institutet) Bortignon, B. (Kbh. Univ. Niels Bohr Institutet) Million, R. A. (Kbh. Univ. Niels Bohr Institutet)

Broglia, Union of Czechosl. Mathemat. & Physicist, 1991 **Relativistic Density Functional For Nuclear Structure** Jie Meng, 2016-01-11 This book aims to provide a detailed introduction to the state of the art covariant density functional theory which follows the Lorentz invariance from the very beginning and is able to describe nuclear many body quantum systems microscopically and self consistently Covariant density functional theory was introduced in nuclear physics in the 1970s and has since been developed and used to describe the diversity of nuclear properties and phenomena with great success In order to provide an advanced and updated textbook of covariant density functional theory for graduate students and nuclear physics researchers this book summarizes the enormous amount of material that has accumulated in the field of covariant density functional theory over the last few decades as well as the latest developments in this area Moreover the book

contains enough details for readers to follow the formalism and theoretical results and provides exhaustive references to explore the research literature

**The Physics of Warm Nuclei** Helmut Hofmann, 2008-04-17 This book offers a comprehensive survey of basic elements of nuclear dynamics at low energies and discusses similarities to mesoscopic systems It addresses systems with finite excitations of their internal degrees of freedom so that their collective motion exhibits features typical for transport processes in small and isolated systems The importance of quantum aspects is examined with respect to both the microscopic damping mechanism and the nature of the transport equations The latter must account for the fact that the collective motion is self sustained This implies highly nonlinear couplings between internal and collective degrees of freedom different to assumptions made in treatments known in the literature A critical discussion of the use of thermal concepts is presented The book can be considered self contained It presents existing models theories and theoretical tools both from nuclear physics and other fields which are relevant to an understanding of the observed physical phenomena

**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

**Quasiparticle And Phonon Excitations In Nuclei (Soloviev 99): In Memory Of Professor Vadim Soloviev (1925-1998)** A Arima, Nguyen Dinh Dang, 2000-06-09 Professor Vadim Soloviev an outstanding Russian nuclear theorist was the founder of the Dubna school of nuclear structure This volume commemorates his important contribution to nuclear physics The subjects include 1 traditional low energy nuclear structure 2 nuclear structure at extremes of excitation energy angular momentum isospin and mass 3 nucleus nucleus collisions and phase transitions in nuclear matter 4 related subjects

**Perspectives In Heavy Ion Physics, Proceedings Of The 4th Italy-japan Symposium** Shigeru Kubono, Cosimo Signorini, Isao Tanihata, Koichi Yoshida, 2003-01-27 The proceedings of the 4th Italy Japan Symposium on Heavy Ion Physics cover the following fields of nuclear physics heavy ion nuclear reactions nuclei under extreme conditions nuclear astrophysics photon detectors and physics technology of RI beams and experimental instrumentation application of RI beams

**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

**Dynamical Features Of Nuclei And Finite Fermi Systems - Proceedings Of The International Workshop** X Vinas, M Pi, A Ramos, 1994-07-05 These proceedings address the new emerging questions in nuclear dynamics such as fluctuations nuclear multifragmentation transport theories and particle production in heavy ion reactions Parts of the proceedings are also devoted to the physics of metallic and atomic clusters where quite often nuclear concepts and techniques are applied

*Energy Research Abstracts* ,1993 **Energy and water development appropriations for 1991** United States. Congress. House. Committee on Appropriations.

Subcommittee on Energy and Water Development,1990 Nuclear Science Abstracts ,1976 *The Atomic Nucleus as a Relativistic System* Lev N. Savushkin, Hiroshi Toki, 2013-03-09 Relativity plays an important role in atomic nuclei and since the early 1970s there has been increasing interest in and literature on the nucleus as a relativistic system In fact the relativistic treatment provides a powerful method to describe nuclear structure and reactions It is thus an ideal time to collect and review the important landmarks in this book Directed to advanced students and researchers it explains both the underlying relativistic theory and compares predictions with actual experiments

**Nuclear Structure 1985** R.A. Broglia, G.B. Hagemann, B. Herskind, 2012-12-02 Nuclear Structure 1985 Reflections And Directions In Low Energy Heavy-ion Physics: Celebrating Twenty Years Of Unisor And Ten Years Of The Joint Institute For Heavy Ion Research Joseph H Hamilton, H K Carter, R L Robinson, Leo L Riedinger, 1993-07-31 This symposium on Reflections and Directions in Low Energy Heavy Ion Physics celebrates twenty years of the University Isotope Separator at Oak Ridge UNISOR and ten years of the Joint Institute for Heavy Ion Research JIHIR It reflects on the accomplishments in low energy heavy ion science and emphasizes the new directions and opportunities to be explored with low energy heavy ion facilities It includes a special section devoted to structure theory and another emphasizing new research to result from facilities exhibiting radioactive ion

beam capabilities new generation recoil mass spectrometers and sophisticated gamma ray detector arrays With the participation of leading researchers in the field the proceedings of this conference is a major reference work for graduate students and research workers in nuclear physics     Acta Physica Polonica ,2005     **Frontiers in Surface Science and Interface Science** C.B. Duke,E. Ward Plummer,2002-05-21 Any notion that surface science is all about semiconductors and coatings is laid to rest by this encyclopedic publication Bioengineered interfaces in medicine interstellar dust DNA computation conducting polymers the surfaces of atomic nuclei all are brought up to date Frontiers in Surface and Interface Science a milestone publication deserving a wide readership It combines a sweeping expert survey of research today with an educated look into the future It is a future that embraces surface phenomena on scales from the subatomic to the galactic as well as traditional topics like semiconductor design catalysis and surface processing modeling and characterization And great efforts have been made to express sophisticated ideas in an attractive and accessible way Nanotechnology surfaces for DNA computation polymer based electronics soft surfaces interstellar surface chemistry all feature in this comprehensive collection     Publications United States. National Bureau of Standards,1976     *INIS Atomindex* ,1996

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