

International Review of Nuclear Physics – Volume 7

Electric and Magnetic Giant Resonances in Nuclei

Edited by

J. Speth

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Electric And Magnetic Giant Resonances In Nuclei

F. Cannata, H. Überall



Electric And Magnetic Giant Resonances In Nuclei:

Electric and Magnetic Giant Resonances in Nuclei J. Speth, 1991-10-01 This is the most recent and complete review on giant resonances in nuclei It includes electric as well as magnetic collective states and a detailed discussion on the excitation mechanisms and the decay properties is given

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

Variations On Nuclear Themes: A Symposium Held In Honor Of Stanley S Hanna Calvin M Class, L Cohen, 1994-09-19 Papers delivered during this Symposium are augmented by invited contributions covering a wide range of subjects both experimental and theoretical Topics include low and medium energy nuclear physics nucleon structure and reaction theory nuclear models polarization studies electromagnetic moments applications in astrophysics atomic surface and condensed matter physics

Electromagnetic Probes of Fundamental Physics William J. Marciano, Sebastian Nicolas White, 2003 This book constitutes the proceedings of a workshop which originated from a discussion with Professor A Zichichi in March 2001 The purpose of the meeting was to celebrate two developments at Brookhaven that in both cases are the outcome of more than a decade of preparation the new muon $g-2$ measurement and the flood of data that started pouring out of RHIC Bringing together people from these very different fields was an interesting challenge But at the time when a small community of heavy ion physicists was beginning to define a program of electromagnetic interactions at RHIC and LHC it seemed logical The result is the white paper Hot Topics in Ultra peripheral Collisions On Fermi's centennial his original paper developing for the first time the equivalent photon approximation seemed to merit renewed attention The paper has been translated into English from the Italian and included in the proceedings

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Proceedings of the International Symposium, Electromagnetic Interactions in Nuclear and Hadron Physics Mamoru Fujiwara, Tatsushi Shima, 2002 This book covers the following topics 1 meson and hadron production by real and virtual photon interaction with nucleons and nuclei 2 astrophysical studies via photoreactions and hadron reactions 3 new technologies for the electromagnetic probes and detector development 4 nuclear structure studies with electromagnetic probes 5 fundamental symmetries with electromagnetic probes and related problems The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings **Nuclear Science Abstracts**, 1976 **Acta Physica Polonica**, 1998 *Review* Oak Ridge National Laboratory, 1985 **Giant Resonance**

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of Introduction to Nuclear Reactions an introductory reference on nonrelativistic nuclear reactions had been unavailable Providing a concise overview of nuclear reactions this reference discusses the main formalisms ranging from basic laws to the final formulae used to calculate measurable quantities Well known in their fields the authors begin with a discussion of scattering theory followed by a study of its applications to specific nuclear reactions Early chapters give a framework of scattering theory that can be easily understood by the novice These chapters also serve as an introduction to the underlying physical ideas The largest section of the book comprises the physical models that have been developed to account for the various aspects of nuclear reaction phenomena The final chapters survey applications of the eikonal wavefunction to nuclear reactions as well as examine the important branch of nuclear transport equations By combining a thorough theoretical approach with applications to recent experimental data Introduction to Nuclear Reactions helps you understand the results of experimental measurements rather than describe how they are made A clear treatment of the topics and coherent organization make this information understandable to students and professionals with a solid foundation in physics as well as to those with a more general science and technology background **High Energy Physics Index**, 1986 **Nuclear and**

Radiochemistry, 2 Volume Set Jens-Volker Kratz, Karl Heinrich Lieser, 2013-12-04 The third edition of this classic in the field is completely updated and revised with approximately 30% new content so as to include the latest developments The

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Acta Physica Slovaca ,1995 Physics Briefs ,1988 NBS Special Publication ,1978

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