

SHAPES AND SHELLS IN NUCLEAR STRUCTURE



SVEN GÖSTA NILSSON
AND INGEMAR RAGNARSSON

Shapes And Shells In Nuclear Structure

Alexandre Obertelli, Hiroyuki Sagawa



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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

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Frontiers of Nuclear Structure Paul Fallon, Roderick Clark, 2003-03-05 The conference was devoted to the latest research and developments in nuclear structure physics in particular the investigation of the way that the structure and fundamental excitations of nuclei change with angular momentum isospin excitation energy and mass This volume provides a broad overview of contemporary topics in this active field of research *Workshop on Microscopic Models in Nuclear Structure Physics, 3-6 October 1988, Oak Ridge, Tennessee* M. W. Guidry, 1989 *Treatise on Heavy-Ion Science* D.A. Bromley, 2012-12-06 **Modern Nuclear Physics** Alexandre Obertelli, Hiroyuki Sagawa, 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

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International Conference on Exotic Nuclei and Atomic Masses Michel Saint Simon, Olivier Sorlin, 1995 The Elements Beyond Uranium Glenn T. Seaborg, Walter D. Loveland, 1991-01-16 Written by Glenn T Seaborg Nobel Laureate and pre eminent figure in the field with the assistance of Walter D Loveland it covers all aspects of transuranium elements including their discovery chemical properties nuclear properties nuclear synthesis reactions experimental techniques natural occurrence superheavy elements and predictions for the future Published on the fiftieth anniversary of the discovery of transuranium elements it conveys the essence of the ideas and distinctive blend of theory and experiment that has marked their study Clustering Aspects Of Nuclear Structure And Dynamics: Cluster '99 - Proceedings Of The 7th International Conference Roman Caplar, 2000-03-02 In the past three decades our understanding of the clustering behavior of nucleons in both nuclear structure and nuclear dynamics has evolved considerably Moreover the notion of the cluster has made its way into a number of scientific disciplines This book provides an overview of the current understanding of clustering phenomena in nuclear structure and nuclear dynamics The topics covered include fundamental aspects of nuclear clustering models of nucleon clusterization clustering aspects of nuclear structure selected topics on clustering aspects in medium and high energy nucleus nucleus collisions

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