

MAPPING THE TRIANGLE

How the American Colonization Society's Project in Liberia Shaped the Nation's Image
by David Mervin, University of Maryland, Baltimore

THE AMERICAN COLONIZATION SOCIETY'S PROJECT IN LIBERIA WAS THE FIRST OF A series of American efforts to create a new nation in Africa. The society's project was the first of a series of American efforts to create a new nation in Africa. The society's project was the first of a series of American efforts to create a new nation in Africa.



Mapping The Triangle International Conference On Nuclear Structure

Dariusz Seweryniak, Teng Lek Khoo



Mapping The Triangle International Conference On Nuclear Structure:

MAPPING THE TRIANGLE: International Conference on Nuclear Structure, 2002 **Mapping the Triangle** Ani Aprahamian, Jolie A. Cizewski, Stuart Pittel, N. Victor Zamfir, 2002-11-08 This conference proceedings volume contains recent achievements in nuclear structure physics and new developments in experiment and theory evolution of nuclear structure shape transitional behavior and the associated critical point symmetries Additionally the conference honored the 60th birthday of Rick Casten one of the leading contributors to this field **International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September-1 October 2004** Robert C. Haight, 2005

International Conference on Nuclear Data for Science and Technology Robert C. Haight, 2005-06-24 All papers were peer reviewed This conference focused on the broad field of nuclear data their production dissemination and testing with the goal of providing reliable data for applications such as nuclear fission and fusion energy accelerators spallation neutron sources nuclear medicine environment space non proliferation nuclear safety astrophysics and cosmology and basic research The Labyrinth in Nuclear Structure Angela Bracco, C. A. Kalfas, 2004-03-26 The conference provided a forum for the presentation of recent and relevant results in nuclear structure New projects for instrumentation and related theoretical approaches which will form the basis for research in the next decade were also discussed The focus was on nuclei far from stability on high spins and excitation energies and on exotic shapes as investigated with single and collective excitations of nucleons

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 *Nuclear Physics* The Committee on the Assessment of and Outlook for Nuclear Physics, Board on Physics and Astronomy, Division on Engineering and Physical Sciences, National Research Council, 2013-03-11 The principal goals of the study were to articulate the scientific rationale and objectives of the field and then to take a long term strategic view of U S nuclear science in the global context for setting future directions for the field Nuclear Physics Exploring the Heart of Matter provides a long term assessment of an outlook for nuclear physics The first phase of the report articulates the scientific rationale and objectives of the field while the second phase provides a global context for the field and its long term priorities and proposes a framework for progress through 2020 and beyond In the second phase of the study also developing a framework for progress through 2020 and beyond the committee carefully considered the balance between universities and government facilities in terms of research and workforce development and the role of international collaborations in leveraging future investments Nuclear physics today is a diverse field encompassing research that spans dimensions from a tiny fraction of the volume of the individual particles neutrons and protons in the atomic nucleus to the enormous scales of astrophysical objects in the cosmos Nuclear Physics Exploring the

Heart of Matter explains the research objectives which include the desire not only to better understand the nature of matter interacting at the nuclear level but also to describe the state of the universe that existed at the big bang This report explains how the universe can now be studied in the most advanced colliding beam accelerators where strong forces are the dominant interactions as well as the nature of neutrinos **Physics Division Annual Report** Argonne National Laboratory. Physics Division,2003

Nuclear Physics, Large and Small Roelof Bijker,R. Casten,Alejandro Frank,2004-09-28 This conference celebrating the remarkable scientific career of Stuart Pittel brought together internationally recognized scientists from around the world as well as a number of graduate students and post docs to discuss exciting recent developments in nuclear structure physics from both the experimental and theoretical points of view Topics include microscopic theories pairing models the structure of loosely bound systems dynamical symmetries phase transitions and critical points collective modes and chaos as well as regularity in nuclear spectra **Tours Symposium on Nuclear Physics V** M. Arnould,M.

Lewitowicz,G. Münzenberg,H. Akimune,M. Ohta,H. Utsonomiya,T. Wada,T. Yamagata,2004-04-15 This book covers the latest developments in synthesizing super heavy elements at RIKEN and GSI and in theories of fusion fission dynamics studies of nuclei far from stability and clustering phenomena in nuclei including the present status and future plan of RIB facilities at GSI GANIL and RIKEN transmutation of nuclear waste in Europe Japan and Asia nuclear astrophysics with emphasis on nuclear physics in space radio nuclides in the galaxy nuclear data for astrophysics nuclear reactions for astrophysics and neutron stars and other stars **Nuclei at the Limits** Dariusz Seweryniak,Teng Lek Khoo,2005-04-20 All papers were peer reviewed The Conference on Nuclei at the Limits covered most of the current experimental and theoretical research in the structure of nuclei The emphasis was on nuclei at the limits of their existence in spin excitation energy charge and proton number neutron rich nuclei and the implications of nuclear structure for astrophysics

The 4th International Conference on Exotic Nuclei and Atomic Masses Carl J. Gross,Witold Nazarewicz,Krzysztof P. Rykaczewski,2007-12-10 The International Conference on Exotic Nuclei and Atomic Masses ENAM has gained the status of the premier meeting for the physics of nuclei far from stability The selected and refereed papers presenting the main results constitute valuable proceedings that offer everyone working in this field an authoritative and comprehensive source of reference **Proton-Emitting Nuclei**

American Institute of Physics,2003-09-18 The first measurement of angular distribution of emitted protons was announced at this conference In addition the conference covered the recent developments in the field of exotic decays competing with decay in proton rich nuclei Topics included experiments on one proton emission theory on one proton emission two proton emission alpha emission beta delayed proton emission and gamma spectroscopy nuclear astrophysics and experimental techniques **Exotic Clustering** Salvatore Costa,Antonio Insolia,Cristina Tuvè,2002-12-06 CRIS is a series of topical interdisciplinary conferences held every other year in the Catania area CRIS 2002 was devoted to cluster physics Varied yet related subjects such as proton emission alpha decay exotic cluster emission cluster structure problems in light nuclei atomic

clusters exotic clusters of quarks such as the predicted six quark bound state H0 and larger lumps of strange quark matter such as strange neutron stars and other astrophysical objects were simultaneously reviewed and discussed Topics include clustering exotic clustering clusters nuclear physics neutron stars strangeness quark matter strange matter and cluster radioactivity *Annual Report of the European Organization for Nuclear Research* European Organization for Nuclear Research,2003 **Proceedings of the International Conference on Algebra 2010** Wanida Hemakul,Sri Wahyuni,Polly Wee Sy,2012 This volume is an outcome of the International Conference on Algebra in celebration of the 70th birthday of Professor Shum Kar Ping which was held in Gadjah Mada University on 7 10 October 2010 As a consequence of the wide coverage of his research interest and work it presents 54 research papers all original and referred describing the latest research and development and addressing a variety of issues and methods in semigroups groups rings and modules lattices and Hopf Algebra The book also provides five well written expository survey articles which feature the structure of finite groups by A Ballester Bolinches R Esteban Romero and Yangming Li new results of Gr bner Shirshov basis by L A Bokut Yuqun Chen and K P Shum polygroups and their properties by B Davvaz main results on abstract characterizations of algebras of n place functions obtained in the last 40 years by Wieslaw A Dudek and Valentin S Trokhimenko Inverse semigroups and their generalizations by X M Ren and K P Shum Recent work on cones of metrics and combinatorics done by M M Deza et al is included **Index of Conference Proceedings** British Library. Document Supply Centre,2003

IñAñdernaiañ fizika ,2004 *Band Structure And Nuclear Dynamics* A.L. Goodman,2012-12-02 Band Structure and Nuclear Dynamics contains a compilation of papers that were presented at the International Conference on Band Structure and Nuclear Dynamics This volume examines the relationships between phenomenological models such as the VMI IBA and Bohr Mottelson models and it discusses the attempts to provide microscopic foundations for these models It also reviews other boson expansion techniques The book includes the experiments on rotating nuclei which indicate that different phases shapes and angular momentum coupling schemes are suitable for different spin regions and different bands and the HFB cranking model which provides a theoretical framework for the interpretation of these rotational phenomena This volume is subdivided into six parts The first part focuses on phenomenological collective models including the theory of nuclear collective motion VMI and other related models and the boson fermion model Part two discusses strongly deformed nuclei including the band structure and the structure of the collective bands in it from a microscopic point of view This part also presents the Hartree Fock Bogoliubov theory and the application of the cranking model to Yb bands and band crossings The third part focuses on transitional nuclei and covers IBA models symmetric rotor interpretation of interpretation of transitional nuclei electromagnetic properties of excited bands and boson models Part four describes the very high spin states and its Nilsson Strutinsky model and self consistent theory Part five includes three special topics and Part six concludes by providing topics for a round table discussion **Symmetries in Nuclear Structure** Andrea

Vitturi, 2004-04-15 The Highly Specialized Seminar on Symmetries in Nuclear Structure held in Erice Italy in March 2003 celebrated the career and the remarkable achievements of Francesco Iachello on the occasion of his 60th birthday. Since the development of the interacting boson model in the early 1970s, the ideas of Iachello have provided a variety of frameworks for understanding collective behaviour in nuclear structure founded on the concepts of dynamical symmetries and spectrum generating algebras. The original ideas which were developed for the description of atomic nuclei have now been successfully extended to cover spectroscopic behaviour in other fields such as molecular or hadronic spectra. More recently, the suggestion by Iachello of critical point symmetries to treat nuclei in shape phase transitional regions has opened an exciting new front for both theoreticians and experimentalists. The talks presented at the meeting covered many of the most active forefront areas of nuclear structure as well as other fields where ideas of symmetries are being explored. Topics in nuclear structure included extensive discussions on dynamical symmetries, critical point symmetries, phase transitions, statistical properties of nuclei, supersymmetry, mixed symmetry states, shears bands, pairing and clustering in nuclei, shape coexistence, exotic nuclei, dipole modes and astrophysics among others. In addition, important sessions focused on talks by European laboratory directors or their representatives outlining prospects for nuclear structure and the application of symmetry ideas to molecular phenomena. Finally, a special lecture by Nobel laureate Alex Mueller on s and d wave symmetry in superconductors presented a unique insight into an allied field. The proceedings have been selected for coverage in Index to Scientific Technical Proceedings, ISTP, ISI Proceedings, Index to Scientific Technical Proceedings, ISTP CDROM version, ISI Proceedings, CC Proceedings, Engineering Physical Sciences.

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