

Oscillations in Finite Quantum Systems

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CAMBRIDGE MONOGRAPHS
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Oscillations In Finite Quantum Systems

Sven Åberg, C. A. Kalfas



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George F. Bertsch, R. A. Broglia, 1994-04-21 Appendix A Mean field theory

Classical and Quantum Systems Pierre Collet, M. Courbage, S. Métens, A. Neishtadt, G. Zaslavsky, 2005-07-28 From the 18th to the 30th August 2003 a NATO Advanced Study Institute ASI was held in Cargèse Corsica France Cargèse is a nice small village situated by the Mediterranean sea and the Institut d'Etudes Scientifiques de Cargèse provides a traditional place to organize Theoretical Physics Summer Schools and Workshops in a closed and well equipped place The ASI was an International Summer School on Chaotic Dynamics and Transport in Classical and Quantum Systems The main goal of the school was to develop the mutual interaction between Physics and Mathematics concerning statistical properties of classical and quantum dynamical systems Various experimental and numerical observations have shown new phenomena of chaotic and anomalous transport fractal structures chaos in physics accelerators and in cooled atoms inside atom optics billiards space time chaos fluctuations far from equilibrium quantum decoherence etc New theoretical methods have been developed in order to modelize and to understand these phenomena volume preserving and ergodic dynamical systems non equilibrium statistical dynamics fractional kinetics coupled maps space time entropy quantum dissipative processes etc The school gathered a team of specialists from several horizons lecturing and discussing on the achievements perspectives and open problems both fundamental and applied *Progress of Theoretical Physics*, 2001

Tours Symposium on Nuclear Physics IV: Tours 2000 M. Arnould, M. Lewitowicz, Yu.T. Oganessian, H. Akimune, M. Ohta, H. Utsunomiya, T. Wada, T. Yamagata, 2001-05-11 This book covers the latest developments of stellar structure and evolution cosmology and nuclear reactions in astrophysics experiments in an attempt to synthesize super heavy elements at Dubna and GSI follow up experiments at GANIL and RIKEN and related theories Topics include nuclear astrophysics atomic cluster physics physics for nuclear transmutation physics with exotic nuclei and super heavy elements *Où en est la physique nucléaire après 100 ans d'existence* H. Nifenecker, 1998-10-09 In the first years after the discovery of radioactivity it became clear that nuclear physics was by excellence the science of small quantum systems Between the fifties and the eighties nuclear physics and elementary particles physics lived their own lives without much interaction During this period the basic concepts were defined Recently contrary to the specialization law often observed in science the overlap between nuclear and elementary particle physics has become somewhat blurred This Les Houches Summer School was set up with the aim of fighting off the excessive specialization evident in many international meetings and return to the roots The twofold challenge of setting up a fruitful exchange between experimentalists and theorists in the first place and between nuclear and hadronic matter physicists in the second place was successfully met The volume presents high quality up to date reviews starting with an account of the birth and first developments of nuclear physics Further chapters discuss the description of the nuclear

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structure the physics of nuclei at very high spin the existence of super heavy nuclei as a consequence of shell structure liquid gas transition including both a description and a review of the experimental situation Other topics dealt with include the interactions between moderately relativistic heavy ions the concept of a nucleon dressed by a cloud of pions the presence of pions in the nucleus the subnucleonic phenomena in nuclei and quark gluons deconfinement transition both theoretical and experimental aspects Nuclear physics continues to influence many other fields such as astrophysics and is also inspired by these same fields This cross fertilisation is illustrated by the treatment of neutron stars in one of the final chapters The last chapter provides an overview of a recent development in which particle and nuclear physicists have cooperated to revitalize an alternative method for nuclear energy production associating high energy production accelerators and sub critical neutron multiplying assemblies *Physics Letters* ,2000

Proceedings of the International Conference on Achievements and Perspectives in Nuclear Structure Sven Åberg,C. A. Kalfas,2000

Similiarities and Differences Between Atomic Nuclei and Clusters Y. Abe,1998-03-09 Annotation The proceedings of the July 1997 conference reflect the interdisciplinary nature of cluster science Topics of the 63 papers include shell and supershell structure optical response and related subjects fission and evaporation collisions and reactions phase transition of structure and reaction cluster impact on solids at low energies 2 parts cluster activity on surface and material science radio activity technology for cluster study and cluster impact on solid surfaces at high energies Introductory and summary talks are also included No index Annotation c by Book News Inc Portland Or

Curvature Energy of Nuclei, Electronic Excitations of Carbon Clusters, and Thermal Properties of Sodium Clusters Nengjiu Ju,1993 **Journal of Experimental and Theoretical Physics** ,2004

Acta Physica Polonica ,2008 **Journal of the Physical Society of Japan** Nihon Butsuri Gakkai,2009 **American Journal of Physics** ,1995

The Cumulative Book Index ,1995 A world list of books in the English language

Proceedings of the 7th International Conference on Nuclear Reaction Mechanisms Ettore Gadioli,1994

Handbook for Calculations of Nuclear Reaction Data, RIPL-2 International Atomic Energy Agency,2006 The practical use of such nuclear model codes requires a considerable numerical input that describes the properties of the nuclei and the interactions involved Experts have used a variety of different methods and input data sets often developed over many years in their own laboratories Many of these input databases are poorly or not at all documented and are not always available for other users With the trend towards reduced funding for nuclear data evaluations there is a real threat that the immense amount of accumulated knowledge of nuclear data input parameters and associated calculations may be compromised or even lost for future applications Therefore the IAEA has undertaken an extensive coordinated effort to develop a library of evaluated and tested nuclear model input parameters RIPL 2

Nuovo Cimento ,1997 Nuclear Structure of the Zirconium Region Jürgen Eberth,Richard A. Meyer,Kornelius Sistemich,1988-10-18 Results important for the general understanding of nuclear structure have emerged from the study of the nuclei in the mass region around the neutron deficient and neutron rich

Zirconium isotopes This research report gives the proceedings of a workshop which brought together about 70 experts in the area. Review papers deal with the theoretical interpretation of the unusual properties of these medium mass nuclei using the mean field approach, a microscopic description, the interacting boson model and particle rotor calculations. Papers also discuss experimental procedures for studying nuclei far from stability and the possibility of complete spectroscopy. The reviews are supplemented by short contributions presenting very new results. Phenomena discussed include the interplay between subshell effects and the strong proton-neutron interaction in determining nuclear shape, the coexistence of different nuclear shapes and the occurrence of fast beta decay. Journal of the Korean Physical Society, 2005

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