

12 THE FISSION REACTION

Fundamental to the whole of nuclear physics is the question of the dependence of the nuclear potential and kinetic energy on the deformation of the nucleus. The nuclear fission process is the only reaction that can provide information regarding this dependence at extremely large deformations. For example, the recent accurate determinations of the fission barrier heights for a variety of nuclei over a fairly wide range of the periodic table provide important new data that can be used to test the barrier heights predicted by various theories. It should be noted in this connection that fission barriers provide the most accurate method of determining the ratio of the nuclear electrostatic energy to the surface energy and as such provide a reliable foundation for determining the parameters of realistic mass formulas. The discovery of isomers having a short lifetime against fission suggests the possible existence of a "dip" in the potential energy as a function of deformation and should provide information regarding the potential energy at deformations intermediate between the ground state and the saddle point. This has been indicated by the fission cross section in ^{240}Pu and ^{237}Np . Here intermediate resonance structure is observed corresponding to excited states in the potential well formed by the second dip. Experimental studies of the properties of the fission fragments themselves—their masses, kinetic energies, excitations, and angular momenta—have been made with increased precision and for a wider range of nuclei. This information, coupled with recent calculations of the expected distributions of these quantities, allows one to draw some conclusions regarding the properties of nuclei as well as the fission process itself.

a. Properties of Nuclei at Large Deformation

Most studies of nuclear properties characterize nuclei having shapes corresponding to the spherical or slightly deformed ground states. Recent measurements of fission-fragment angular distributions for (n,f) or (d,f) reactions show promise of identifying single-particle states of nuclei at saddle-point deformations, i.e., at deformations approximately twice that normally accessible to study. Identification of these states will provide important information for an understanding of the fission process.

The fission-fragment angular distributions depend on the mean-square projection K_0^2 of the

nuclear angular momentum on the nuclear symmetry axis at the saddle-point state, and K_0^2 in turn depends on the number of pairs of nucleons that have been broken. Thus by measuring fragment angular distributions as a function of the energy available for breaking pairs, one can extract the magnitude of the pairing gap at the saddle-point state. The experimental determination of this quantity is of importance in testing various theories of the dependence of the pairing gap on deformation.

For the fission process, degrees of freedom of shape distortion other than the quadrupole mode are of obvious importance. Indeed, as mentioned previously, there appears to be strong experimental evidence, derived from the coupled-channel analysis of inelastic alpha-particle scattering, that even the ground states of actinide and rare-earth nuclei exhibit hexadecapole shapes. Theoretical predictions from equilibrium calculations give very promising agreement with these scattering data. It is expected that, as the fission saddle point is approached and exceeded, the hexadecapole mode will play an even more decisive role, and its presence should be revealed in the future also in the single-particle structure of nuclei at these large deformations.

b. Synthesis of Super-Heavy Elements

The problem of synthesizing new heavy elements, far beyond those presently known, is of great interest. Theoretical predictions from the shell model of a possible "magic number" at $Z = 114$ encourage hope that such elements may be sufficiently long-lived to be observable. Better understanding of the fission process will be useful in making reliable estimates of the probability for the formation of the heavy transuranic elements through fission of complex nuclei. In order that the barrier against spontaneous fission be sufficiently thick so that the nuclei will have observable half-lives, say, longer than 10^{-8} sec, it is probably necessary that these nuclei have spherical shape in the ground state. Thus, the existence of a "magic number" around $Z = 114$ is quite important. Calculations indicate, however, that a relatively large neutron number, $N = 180$, is also required. It would be difficult to synthesize such a nucleus with presently available accelerators.

13 NEW LIGHT STABLE ISOTOPES

New light stable neutron-rich isotopes can be identified among the fragments developed when a

Nuclear Particle Physics Proc 1967

Vlado Valković



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Scientific and Technical Aerospace Reports, 1970 **BLL Conference Index, 1964-1973** British Library. Lending Division, 1974 **An Introduction to Elementary Particles** W.S.C. Williams, 2012-12-02 An Introduction to Elementary Particles Second Edition aims to give an introduction to the theoretical methods and ideas used to describe how elementary particles behave as well as interpret some of the phenomena associated with it The book covers topics such as quantum mechanics brats kets vectors and linear operations angular momentum scattering and reaction theory the polarization and angularization of spin 0 spin 1 2 scattering and symettery isotopic spin and hypercharge The book also discusses particles such as bosons baryons mesons kaons and hadrons as well as the interactions between them The text is recommended for physicists especially those who are practitioners and researchers in the fields of quantum physics and elementary particle physics **Subnuclear Phenomena Part A** A Zichichi, 2012-12-02 Subnuclear Phenomena Part A is the first part of the compilation of the proceedings of the seventh Course of the International School of Physics held in July 1969 in Erice Italy The said program is focused on the analyticity and algebraic properties in particle physics Topics covered in the book include inelastic electron scattering multiperipheral dynamics duality and exchange degeneracy anomalies of currents in Spinor field theories the quark model and its developments and the Efimov Fradkin method in nonlinear field theory The book also covers other areas such as the normalization of the wave function causality and relativity and the Feynman Wheeler electrodynamics The text is recommended for physicists especially those interested in the further study of particle physics **Low Energy Particle Accelerator-Based Technologies and Their Applications** Vlado Valković, 2022-06-22 Low Energy Particle Accelerator Based Technologies and Their Applications describes types of low energy accelerators presents some of the main manufacturers illustrates some of the accelerator laboratories around the globe and shows examples of successful transfers of accelerators to needed laboratories Key Features Presents new trends and the state of the art in a field that s growing Provides an overview of numerous applications of such accelerators in medicine industry earth sciences nuclear non proliferation and oil Fills a gap with the author drawing on his own experiences with transporting such relatively large machines from one lab to the other that require a tremendous amount of planning technical and engineering efforts This is an essential reference for advanced students as well as for physicists engineers and practitioners in accelerator science About the Author Dr Vladivoj Vlado Valkovi a retired professor of physics is a fellow of the American Physical Society and Institute of Physics London He has authored 22 books from Trace Elements Taylor Francis 1975 to Radioactivity in the Environment Elsevier 1st Edition 2001 2nd Edition 2019 and more than 400 scientific and technical papers in the research areas of nuclear physics applications of nuclear techniques to trace element analysis in biology medicine and environmental research He has lifelong experience in the study of nuclear reactions induced by 14 MeV neutrons This research has been done through coordination and works on many national and international projects including US Croatia bilateral NATO IAEA

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