

Low Energy Neutron Interactions in Geant4

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[Adam Konefal's results also presented.]

[Talk based on the Geant4 Physics Reference Manual.]

Low Energy Neutron Physics

**United States. Congress. Joint
Committee on Atomic Energy**



Low Energy Neutron Physics:

Low-Energy Neutron Physics Isaï Isidorovich Gurevich, 1968 Low-energy Neutron Physics Isaj I. Gurevič, Lev Vasil'evich Tarasov, 1968 **Low Energy Neutrons and their Interaction with Nuclei and Matter 1** ,2000-08-28 There is no other particle than the neutron which has attracted so much interest both in fundamental physics and for applications Because no larger compilation of neutron data has appeared since more than 10 years it seemed necessary in particular for applications to publish an up to date collection of such data The present compilation provides data for neutrons with energies lower than 20 MeV with the emphasis on energies below the keV range There is such an abundance of experimental data that it had to be distributed over three volumes The fundamental properties of the neutron the cross sections for various neutron reactions and some overall parameters of resonances are reproduced in the present subvolumes I 16A Part 1 and Part 2 while Volume I 16B which has already been published is completely dedicated to the data of neutron resonance parameters

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dedicated to the data of neutron resonance parameters **Elementary Particles, Nuclei and Atoms** T. S. Belanova, A. I. Blokhin, A. V. Ignatyuk, W. Martienssen, 2000 **New Developments in Low-Energy Physics Research** Tao Zoeng, Meng Ngai, 2012-12-20 In this book the authors present current research in the study of low energy physics Topics discussed in this compilation include nano structured reflectors for slow neutrons the low energy Yang Mills Gravitational Gauge Theory and its application to astrophysics and cosmology quantum hall fluids in the presence of topological defects analytic formulas for small systems of electrons at odd denominator filling factors of the lowest Landau level application of sapphire in low energy neutron physics and a low energy phenomenological theory of Yang Mills formulation of gravitation *Nuclear Methods in Science and Technology* Yuri M. Tsipenyuk, 1997-01-01 The application of nuclear physics methods is now widespread throughout physics chemistry metallurgy biology clinical medicine geology and archaeology Accelerators reactors and various instruments that have developed together with nuclear physics have often been found to offer the basis for increasingly productive and more sensitive analytical techniques Nuclear Methods in Science and Technology provides scientists and engineers with a clear understanding of the basic principles of nuclear methods and their potential for applications in a wide range of disciplines The first part of the book covers the major points of basic theory and experimental methods of nuclear physics emphasizing concepts and simple models that give a feel for the behavior of real systems Using many examples the second part illustrates the extraordinary possibilities offered by nuclear methods It covers the Mossbauer effect slow neutron physics activation analysis radiography nuclear geochronology channeling effects nuclear microprobe and numerous other topics in modern applied nuclear physics The book explores applications such as tomography the use of short lived isotopes in clinical diagnoses and nuclear physics in ecology and agriculture Where alternative nonnuclear analytical techniques are available the author compares the relevant nuclear method enabling readers to judge which technique may be most useful for them Complete with a bibliography and extensive reference list for readers who want to delve deeper into a particular topic this book applies various methods of nuclear physics to a wide range of disciplines

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