

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

J. M. Carpenter, C.-K. Loong



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Low-Energy Neutron Physics Isai 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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