Get PDF

HIGH ENERGY CALIBRATION OF SCINTILLATING DETECTORS WITH THERMAL NEUTRONS



GRIN Verlag Nov 2015, 2015. Taschenbuch. Book Condition: Neu. 210x148x3 mm. Neuware - Bachelor Thesis from the year 2015 in the subject Physics - Nuclear Physics, Molecular Physics, Solid State Physics, grade: 2,0, Technical University of Darmstadt (Institut für Kernphysik), language: English, abstract: The NEPTUN tagger is a setup which uses LaBr3 detectors. The calibration of them is challenging since the channel-to-energy relation is not linear and energy drifts can occur. The quality of the calibration increases by using high-energy...

Download PDF High energy calibration of scintillating detectors with thermal neutrons

- Authored by Alexander Blecher
- Released at 2015



Filesize: 2.17 MB

Reviews

Good electronic book and valuable one. Of course, it is actually perform, still an interesting and amazing literature. You may like how the author publish this pdf.

-- Lisette Schimmel

Complete guideline! Its such a excellent read. This really is for all who statte there had not been a worth studying. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Timothy Lynch

The ideal pdf i at any time go through. It can be loaded with knowledge and wisdom Its been developed in an exceedingly straightforward way and it is just soon after i finished reading through this pdf by which basically altered me, affect the way i really believe.

-- Seth Treutel II