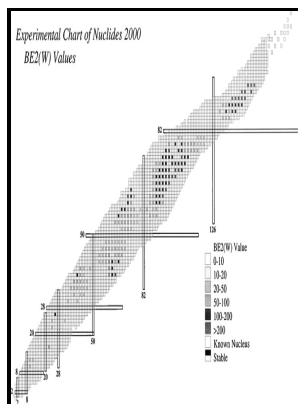


Experimental nucleonics

Pitman - The Franck



Description: -

-Experimental nucleonics

-Experimental nucleonics

Notes: First published, Rinehart, 1952.

This edition was published in 1953



Filesize: 26.94 MB

Tags: #Physikalische #Grundlagen

Nuclear physics

Cohen and Schmaltz were able to determine that such explanations are highly constrained by previous experiments involving collisions of very energetic particles. This multi-channel Digital Delay Generator provides delay resolution of 100 picoseconds ps with an optional 1 picosecond ps resolution.

M.I.T. Junior Lab 8.13/ 8.14

A frontier in current research at various institutions, for example the JET and , is the development of an economically viable method of using energy from a controlled fusion reaction. Researchers and system integrators, needing controls and diagnostics for their experiments and systems, are regularly forced to build from scratch or to piece together several boxes.

Experimental Nucleonics by B Brown

New York, NY: McGraw-Hill, 1955, pp. Later, the discovery of the showed it to have the properties of Yukawa's particle. It is therefore possible for energy to be released if a heavy nucleus breaks apart into two lighter ones.

Pulse Generators, Digital Delay Generators

Oak Ridge National Laboratory, Oak Ridge, TN, ORNL-2452, 1958. Authors: Publication Date: 1960-04-01 Research Org.

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