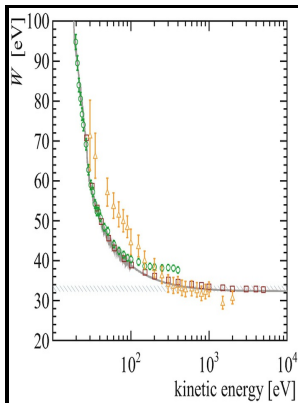


Introduction to the passage of energetic particles through matter

Taylor & Francis - XVIII. The Penetration of Heavy Atomic Particles Through Matter—Introduction: Unpublished Manuscript from Folder Penetration



Description: -

-

Neutrons

Protons.

Electrons.

Photons

Particles (Nuclear physics)

Transport theory.introduction to the passage of energetic particles through matter

-introduction to the passage of energetic particles through matter

Notes: Includes bibliographical references (p. 349-351) and index.

This edition was published in 2007



Filesize: 61.102 MB

Tags: #Passage #of #Radiation #Through #Matter

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Solids, liquids and gases

While there are certainly three quarks confined within the proton, the proton is much more complicated than that. A neutron, which has no electromagnetic interaction with its surroundings, will also be stopped in this way.

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Solids, liquids and gases

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Overview

Zwar lockt hier frisches Gemüse und Obst von Straßenständen, nach ungeschältem und rohem Verzehr führt es aber häufig zu gesundheitlichen Problemen.

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