Get Book

HOW TO DISCOVER A NEW ELEMENT? THE SYNTHETIC CREATION OF THE YET HYPOTHETICAL ELEMENT UNUNENNIUM.



GRIN Verlag Gmbh Feb 2015, 2015. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Research Paper from the year 2014 in the subject Physics - Nuclear Physics, Molecular Physics, Solid State Physics, , course: CERN beamline for schools competition, language: English, abstract: This document describes how to theoretically create the yet undiscovered element ununennium with the atomic number 119 using the Proton Synchrotron (PS) particle accelerator in Geneva as well...

Read PDF How to discover a new element? The synthetic creation of the yet hypothetical element ununennium.

- Authored by Moritz Lehmann
- Released at 2015



Filesize: 7.36 MB

Reviews

A must buy book if you need to adding benefit. Better then never, though i am quite late in start reading this one. I am very happy to inform you that this is basically the very best book we have study during my own life and could be he finest ebook for possibly.

-- Rodger Hane

Absolutely among the finest ebook I have actually read through. I could possibly comprehended everything out of this composed e pdf. I am easily will get a satisfaction of studying a composed ebook.

-- Stephan Towne

These sorts of ebook is the best book available. This is for all who statte there was not a really worth reading. Your way of life period is going to be enhance the instant you comprehensive looking over this pdf.

-- Marvin Buckridge