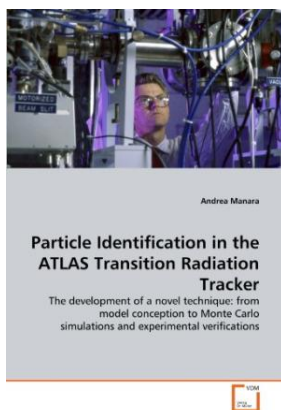


Download Kindle

PARTICLE IDENTIFICATION IN THE ATLAS TRANSITION RADIATION TRACKER



Book Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | The development of a novel technique: from model conception to Monte Carlo simulations and experimental verifications | The ATLAS experiment is currently investigating origin of mass, extra dimensions of space, unification of fundamental forces and evidence for dark matter candidates in the Universe. The Transition Radiation Tracker (TRT), in the ATLAS inner detector, is a straw drift-tube detector designed to be a powerful tracking device and to provide electron identification via...

Read PDF Particle Identification in the ATLAS Transition Radiation Tracker

- Authored by Manara, Andrea
- Released at -



Filesize: 4.67 MB

Reviews

This publication will never be effortless to get started on reading through but very entertaining to read through. It normally is not going to expense too much. I discovered this publication from my dad and i encouraged this book to find out.

-- **Otilia Schinner**

Completely among the best pdf I actually have possibly read through. It is probably the most awesome pdf we have read. You wont really feel monotony at whenever you want of your time (that's what catalogs are for about in the event you ask me).

-- **Prof. Martine Lesch**

Related Books

- **Depression: Cognitive Behaviour Therapy with Children and Young People**
- **(Paperback)**
- **DK Readers L1: Jobs People Do: A Day in the Life of a Firefighter**
- **Who am I in the Lives of Children? An Introduction to Early Childhood Education**
- **(Paperback)**
- **The Day I Forgot to Pray**
- **The Voyagers Series - Europe: A New Multi-Media Adventure Book 1 (Paperback)**