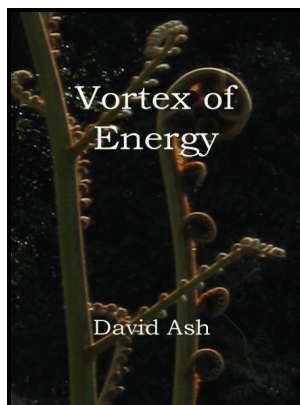


# Meeting on Technology Arising From High-Energy Physics, CERN, Geneva, 24-26 April, 1974 - proceedings.

CERN, European Organization for Nuclear Research - All events



Description: -

-  
Particles (Nuclear physics) -- Technique -- Congresses. Meeting on Technology Arising From High-Energy Physics, CERN, Geneva, 24-26 April, 1974 - proceedings.

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74-9.

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Notes: Includes bibliographical references and indexes.

This edition was published in 1974



Filesize: 5.65 MB

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## Curriculum Vita

Parameter Value Magnetic field 13T  $\times$  426 m Laser wavelength 1064 nm Production cavity circulating power 2.

## Miscellaneous physical and chemical techniques of the Los Alamos Project : experimental techniques /...

It is the simplest known process capable of giving mass to the while remaining compatible with. In other words, NETs are, in principle, feasible at variable costs and with at least partially proven technology but not at unlimited scale, and often with high uncertainties on impact.

## LHCb

Libertarianism is essential for , which is one kind of important foundation for scientific progress.

## Peter Suber, SPARC Open Access Newsletter, 1/2/10

This is exemplified in the AR cluster, which, as the most mature technology field, displays the greatest average degree centrality. Polarization of Protons in High Energy Interactions.

## Horia Hulubei National Institute of Physics and Nuclear Engineering

In the Type-II 2HDM model, one Higgs doublet only couples to up-type quarks, the other only couples to down-type quarks. In 1941 Feld suspended his graduate studies in order to relocate to the University of Chicago where he continued his association with Szilard and Fermi.

## Horia Hulubei National Institute of Physics and Nuclear Engineering

Bernal Peace Library Lecture Series, October 1974; and Bulletin of the Atomic Scientists, January 1975, pp.

### **Job monitoring and steering in D**

Eidelman et al, Phys. However much these frustrations may be necessary in the light of other social needs than those of science, to scientists they are social problems calling for protest and reform. Ultimately, quarks have color but hadrons do not: they are white.

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