

Polarized antiproton beams-- how? - an international workshop : Cockcroft Institute, Daresbury, Warrington, Cheshire, U.K. 29-31 August 2007

American Institute of Physics - 2011 Particle Accelerator Conference



Description: -

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Hauptmann, Gerhart, -- 1862-1946.
Horsemanship.
Polarization (Nuclear physics)
Polarized beams (Nuclear physics) -- Congresses
Antiprotons -- Congresses
Proton beams -- Congresses
Polarized antiproton beams-- how? - an international workshop : Cockcroft Institute, Daresbury, Warrington, Cheshire, U.K. 29-31 August 2007
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AIP conference proceedings -- no. 1008.
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Department of Energy by Lawrence Livermore National Laboratory under Contract DE-AC52-07NA27344. Tan ASCo, Clayton, Victoria
Emittance coupling in the Australian Synchrotron storage ring is currently controlled using a total of 28 skew quadrupoles. Inverse calculations using a multiparticle code is mandatory.

Polarized Antiproton Beams

Design of such systems for FACET is discussed. In view of this development we have revisited the requirements for the Large Piwinski Angle scheme at the LHC.

Polarized Antiproton Beams

Therefore, the operation of the detector has been switched to pulse height mode to detect the average shower flux.

Polarized antiproton beams

It causes the large emittance growth by space charge force in merger section, which consists of two rectangular type dipole magnets and one sector type magnet.

Polarized Antiproton Beams

Peralta Stanford University, Stanford, California, USA Funding: DOE grants: DE-AC02-76SF00515 and DE-FG03-97ER41043-II We present

results for the fabrication of a silicon woodpile accelerator structure.

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Here we introduce a new numerical tool being used in the commissioning of the injector that provides linear optics matrix calculation using field maps for various optical elements. Finally, we discuss further verification work planned for the next run period of ATF. Tanida , 915, American Institute of Physics, New York, 2007, 936 - 939 Conference Paper, 2007 N.

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In order to guarantee a high duty cycle, a slow extraction via a third integer resonance is applied to the stretcher ring.

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