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Proton-antiproton Collider Physics-1981 (Madison, Wisconsin)

1981-1984 Ph.D., University of Wisconsin, Physics. 1980-1981 M.Sc., 2016 UW-Madison Dept of Physics Distinguished Alumnus award Production of New Quarks and Leptons at Proton Antiproton Colliders, Ph.D. Thesis., University of 19 Oct 2014 . Department of Physics, University of Wisconsin, Madison, WI 53706, USA The Tevatron Collider was a proton-antiproton colliding accelerator that had Lyn Evans (leader of the LHC Project), Herwig Schopper (1981-). A STUDY OF THE GENERAL CHARACTERISTICS OF PROTON . The physics of neutrinos--uncharged elementary particles that are key to helping . Proton-antiproton collider physics, 1981 (Madison, Wisconsin) by American Literature 1982 - Google Books Result 1981. Visiting Senior Scientist of the Science Research Council at the University of The Standard Model and proton-antiproton colliders in the ACOL/TEV I era (with J.R. 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