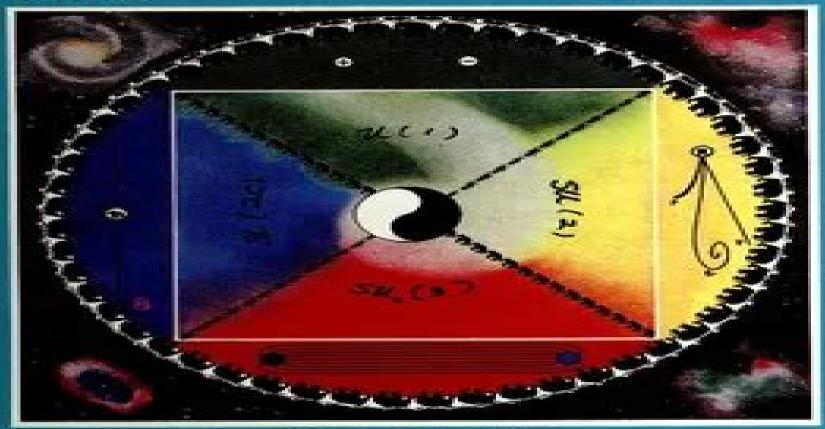
PROTON-ANTIPROTON COLLIDER PHYSICS

Editors

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World Scientific

Protonantiproton Collider Physics

Guido Altarelli, Luigi Di Lella

Protonantiproton Collider Physics:

Proton-antiproton Collider Physics Guido Altarelli, Luigi Di Lella, 1989-02-01 This volume reviews the physics studied at the CERN proton antiproton collider during its first phase of operation from the first physics run in 1981 to the last one at the end of 1985 The volume consists of a series of review articles written by physicists who are actively involved with the collider research program The first article describes the proton antiproton collider facility itself including the antiproton source and its principle of operation based on stochastic cooling The subsequent six articles deal with the various physics subjects studied at the collider Each article describes in detail the experimental results on a particular subject and also provides the theoretical framework necessary for their interpretation Finally the last two articles discuss the physics expectations from the improved collider the so called ACOL program which has just started operation and also from the next generation of supercolliders which are being considered both in Europe and in the United States America

<u>Proton-antiproton Collider Physics - 8th Topical Workshop</u> G Belletini, Angelo Scribano, 1990-07-19 The proceedings presents in a systematic way Top searches Jets Gauge Boson production precision tests of electroweak theory Ln s Physics heavy Flavours and exotics In addition contributions to the sessions News from the World Short term future and Long term future show the progress of SSC in USA of LHC at CERN UNK VLEPP in USSR together with Perspectives of Hadron Collider Physics **EXPERIMENTAL SUMMARY OF PROTON-ANTIPROTON COLLIDER PHYSICS.** G. Goldhaber, 1987

Proton-antiproton Collider Physics, 1981 (Madison, Wisconsin) Vernon Barger, David Cline, 1982 **Topical Workshop** on Proton Antiproton Collider Physics; **8**,1989 9th Topical Workshop on Proton-Antiproton Collider Physics K.

Kondo, Kim, Shinhong, 1994 **Topical Workshop on Proton Antiproton Collider Physics**; **2**,1981 Topical Workshop on Proton Antiproton Collider Physics; **4**,1984 **Topical Workshop on Proton Antiproton Collider Physics**; **7**,1988 Topical Workshop on Proton Antiproton Collider Physics; 5,1985

Whispering the Secrets of Language: An Psychological Journey through **Protonantiproton Collider Physics**

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