PHYSICS IN COLLISION

High-Energy ee/ep/pp Interactions

Edited by PER CARLSON and W. PETER TROWER



Physics In Collision High Energy Volume 2

J Rink

Physics In Collision High Energy Volume 2:

Technical Book Review, 1963

Nuclear Science Abstracts ,1974 Acta Physica Hungarica ,1984 Scientific and Technical Books and Serials **in Print** ,1984 American National Union Catalog, 1982 Includes entries for maps and atlases Scientist ,1942 National Union Catalog, 1982 Kokuritsu Kokkai Toshokan shozō kagaku gijutsu kankei Ōbun kaigiroku mokuroku Kokuritsu Kokkai Toshokan .1983 Subject Guide to Books in Print ,1991 Directory of Published Proceedings ,1993 (Iapan),1997 Труды И Материалы Научных Конгрессов И Совещаний ,1985 **Government Reports Annual Index** ,1985 Physics in Collision Per Carlson, 2012-12-06 The field of particle physics is developing very rapidly During this past year physicists added a new instrument to their arsenal for the study of guark guark lepton and lepton lepton interactions This machine the PROTON ANTIPROTON COLLIDER achieved the highest energy in the world With its five detectors it is beginning to explore hitherto inaccessible regions for new physics Section I Lepton Iepto machines with detectors at full efficiency are producing copious data of the very highest precision. The possibility of glueballs and the detailing of the properties of the upsilon family have been of major importance this year Section II The particle jets which are believed to be direct manifesta tions of the quark structure of matter continue to provide valuable data against which we can test the ideas of QCD Section III With the advent of more and better data it is now possible to study in detail the formation evolution of hadronic states Especially interesting are the properties of heavy quark states Section IV A far seeing look into the future development of any fecund scienti fic field is rarely accurate but is always stimulating Section V It is against this background of participating in the clarifi cation of the Physics in Collision that we continue this series Books in Print Supplement .1984 Government Reports Announcements, 1975-07-11 International Aerospace Abstracts, 1996 Documentation of Plasma Physics. Pt. 1, Experimental Plasma Physics [and] Theoretical Plasma Physics, 1976 Harmonic Well Matter Densities and Pauli Correlation Effects in Heavy-ion Collisions Lawrence W. Townsend, 1982

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