Diffraction 2014



Contribution ID: 195 Type: not specified

Spin physics results from PHENIX

Saturday, 13 September 2014 11:05 (20 minutes)

The PHENIX spin physics program seeks to understand the spin structure of the proton through study of polarized proton collisions. We study asymmetries produced in collisions of both longitudinally and transversly polarized protons at a variety of center of mass energies. Recent results from the observation of neutral and charged meson, W boson, and heavy flavor final states will be presented.

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Session Classification: Spin Physics (II)

Track Classification: Spin Physics