

XXVIII International Workshop on Deep Inelastic Scattering and Related Subjects



Contribution ID: 105

Type: **Invited Talk**

Recent highlights from Spin-Physics Experiments

Monday, 23 March 2020 11:50 (35 minutes)

Recent highlights from experiments involving target and/or beam polarization at BNL, CERN, DESY, Fermilab, and Jefferson Lab are presented. These measurements aim at unraveling proton spin in terms of the contributions from its quarks and gluons; how proton spin is correlated with parton motion inside the proton; and how the proton spin influences the spatial distributions of partons, thus providing a novel multi-dimensional and dynamic picture of the proton.

Presenter: RIEDL, Caroline (University of Illinois at Urbana-Champaign)

Session Classification: Plenary-I

Track Classification: Plenary Session