



Contribution ID: 63

Type: **not specified**

Two-Photon-Exchange Corrections to SIDIS

Tuesday 4 February 2020 11:35 (25 minutes)

We are developing a unified approach that will include QED corrections to all of the structure functions of polarized SIDIS. In this talk, key features of SIDIS in one-photon approximation will be reviewed, and approaches to a consistent data analysis beyond the leading order in the electromagnetic interaction will be presented.

Author: Prof. AFANASEV, Andrei (George Washington University)

Presenter: Prof. AFANASEV, Andrei (George Washington University)

Session Classification: Morning