Contribution ID: **138**   Type: **Parallel Session Talk**

Sivers function at NLO

Wednesday 10 April 2019 11:02 (17 minutes)

The Sivers function is benchmark for spin physics. The systematic calculation of this observable in QCD has been object of many studies. We discuss here a methodology for calculation which is allows to rederive systematically the NLO calculation and that can be used for all other twist-3 TMDs.

Authors: IGNAZIO, Scimemi; ANDREY, Tarasov; ALEXEY, Vladimirov

Presenter: IGNAZIO, Scimemi

Session Classification: WG6: Spin and 3D structure

Track Classification: WG6: Spin and 3D structure