

Workshop

"Partonic transverse momentum distributions"

Convenors: Alessandro Bacchetta and Gunar Schnell

Description

The role of transverse momentum of partons in the nucleon structure has received considerable attention in the last years. New insights, new experimental data have underlined the importance of this often ignored degree of freedom. This has led to the identification, and the measurement, of new distribution functions in nucleons.

The aim of the workshop is to provide a forum where theorists and experimentalists can discuss the most recent progress in the field. New experimental data from JLAB, COMPASS, HERMES, RHIC and BELLE are expected.