Contribution ID: 65 Type: not specified

Quarkonium production measurements as a tool for TMD studies

Tuesday, 26 November 2019 09:00 (20 minutes)

An overview will be given of recent experimental results on quarkonium production at the LHC, both inclusive and in association with other particles, such as W, Z bosons or another quarkonium. The challenges of making such measurements will be highlighted, and possible applications for extracting gluon TMDs will be discussed.

Primary author: KARTVELISHVILI, Vato (Lancaster University)

Presenter: KARTVELISHVILI, Vato (Lancaster University)

Session Classification: Tuesday 1