



Contribution ID: 131

Type: **Oral**

Towards Precise Hadron Tomography from Lattice QCD

Wednesday, 27 November 2024 15:00 (30 minutes)

In the past few years, there has been rapid progress in both theoretical developments and lattice calculations of the partonic structure of hadrons. In this talk, I will present some recent results aimed at achieving precise hadron tomography using lattice QCD.

Primary author: ZHANG, Jianhui (CUHK-Shenzhen)

Presenter: ZHANG, Jianhui (CUHK-Shenzhen)

Session Classification: Parallel-2