

Contribution ID: 224 Type: Talk

Recent results from ATLAS

Monday 13 June 2022 11:40 (25 minutes)

This plenary talk presents an overview of recent ATLAS measurements related to heavy flavor quark production, modification, and collective motion in small and large collision systems, detailed studies of the collective behavior of bulk particles in large collision systems, and recent measurements in proton-lead, photon-nucleus, and proton-proton collisions aimed at addressing open questions about the underlying physics of small collision systems.

Present via

Offline

Authors: GO, Yeonju (University of Colorado Boulder (US)); ATLAS COLLABORATION

Presenter: GO, Yeonju (University of Colorado Boulder (US))

Session Classification: Overview