

XXVI International Workshop on Deep Inelastic Scattering and Related Subjects



Contribution ID: 84

Type: **not specified**

Heavy quark spectroscopy and exotic states in ATLAS

Wednesday 18 April 2018 17:30 (20 minutes)

Heavy quark spectroscopy and exotic states are studied with the ATLAS detector, mainly through final states containing muon pairs from J/ψ decays. The latest results on searches for exotic (tetra- / penta-quark) states in ATLAS are presented.

Primary authors: REBUZZI, Daniela (Universita e INFN, Pavia (IT)); TOMS, Konstantin (University of New Mexico (US))

Presenter: TOMS, Konstantin (University of New Mexico (US))

Session Classification: WG5: Physics with Heavy Flavours

Track Classification: WG5: Physics with Heavy Flavours