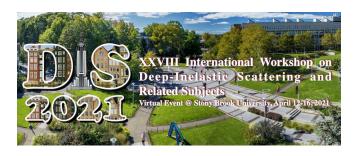
XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 671

Type: Contributed Talk

ATLAS results on exotic heavy hadrons

Tuesday, 13 April 2021 12:00 (18 minutes)

Recent results from the ATLAS experiment on exotic heavy hadrons will be presented. Studies of the Pentaquarks with hidden charm in the Lambda_b decays in proton-proton collisions at 7 - 8 TeV will be discussed. New results on the heavy tetraquarks in the Run 2 data at 13 TeV will also be reported.

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Presenter: IENGO, Paolo (CERN)

Session Classification: QCD with Heavy Flavors and Hadronic Final States

Track Classification: QCD with Heavy Flavors and Hadronic Final States