The 5th international conference on particle physics and astrophysics



Contribution ID : 615 Type : Oral talk

Studies of excited states of beauty hadrons at CMS

Wednesday, 7 October 2020 11:05 (20)

Studies of excited states of beauty mesons and baryons, performed at the CMS experiment, are presented. The analyses use Run-2 data, collected in pp collisions at $\sqrt{s}=13$ TeV.

Primary author(s): COLLABORATION, CMS; IVANOV, Kirill (Moscow Institute of Physics and Technol-

ogy)

Presenter(s): IVANOV, Kirill (Moscow Institute of Physics and Technology)

Session Classification: High Energy Physics

Track Classification: High energy physics