



Contribution ID : 196

Type : **Oral talk**

Spectroscopy of beauty strange baryons at CMS

Thursday, 24 October 2024 18:35 (15)

Latest CMS results on spectroscopy of beauty strange baryons are reported, including new decay modes and studies of excited states. The analyses use pp collision data at 13 TeV.

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

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

Session Classification : HEP Experiment

Track Classification : High energy physics: experiment