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Type: **Talk**

Physics Performance at CMS

Friday 2 October 2020 11:00 (30 minutes)

The CMS experiment have collected 130 fb^{-1} of proton-proton collision events at 13 TeV . New tools and significant improvements in reconstruction algorithms, triggering, and calibration have been developed for the ultimate processing of the Run2 dataset. In this presentation, an overview of the performance of the reconstruction and identification of the physics quantities will be described.

Is this abstract from experiment?

Yes

Internet talk

Yes

Name of experiment and experimental site

CMS

Is the speaker for that presentation defined?

Yes

Details

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