10th International Workshop on Boosted Object Phenomenology, Reconstruction and Searches in HEP (BOOST 2018)

Contribution ID: 26 Type: Talk

Measurements using jet substructures for SM physics at CMS

Tuesday 17 July 2018 17:05 (25 minutes)

The talk will report on measurements using jet substructures for top-quark physics and other standard-model channels by the CMS collaboration $\frac{1}{2}$

Author: CMS, Collaboration

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Session Classification: Measurements