



Contribution ID: 40

Type: **not specified**

Measurements of event properties and correlations in multijet events in CMS

Tuesday 17 April 2018 15:30 (25 minutes)

We present results on measurements of characteristics of events with jets, from jet-charge over investigations of shapes to jet mass distributions, and angular correlations in multi-jet events. The measurements are compared to theoretical predictions including those matched to parton shower and hadronization.

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Session Classification: WG4: Hadronic and Electroweak Observables

Track Classification: WG4: Hadronic and Electroweak Observables