



Contribution ID: 166

Type: **not specified**

Search for new physics with dijets at CMS at 13 TeV

Wednesday, 5 April 2017 14:18 (15 minutes)

This presentation will be focused on searches for new physics with dijets at CMS using data collected in the LHC Run 2. Both heavy and light dijet mass resonances will be investigated. Results from the dijet angular analysis will also be discussed.

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Session Classification: WG3 Higgs and BSM Physics in Hadron Collisions

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