



ID de Contribution: 209

Type: **Ordinary**

Nonconventional final states at 13 TeV

mercredi 16 mars 2016 17:00 (15 minutes)

A review of the nonconventional final-states searches performed by both ATLAS and CMS experiments is presented. Detailed results based on data collected during pp collisions at $\sqrt{s} = 13$ TeV are shown, as well as a brief summary of the currently under-construction searches with $\sqrt{s} = 8$ TeV data runs conclusions.

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Classification de Session: Beyond SM

Classification de thématique: Experiment