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Search for hadronic resonances at CMS (15' + 5')

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We present the results of searches for new heavy resonances in dijet, $t\bar{t}b\bar{b}$, and multijet hadronic final states in the pp collisions at 7 TeV delivered by LHC and collected with the CMS detector in 2010. No excess of events above the standard model predictions has been found.

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