

Beyond Standard Model searches by ATLAS and CMS

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An overview of recent searches for BSM physics with the ATLAS and CMS experiments is given. A focus is placed on searches with top quarks, in particular searches for top-quark partners. The presented searches use data taken in 13 TeV proton-proton collisions at the LHC with an integrated luminosity of up to 80 fb^{-1} .

Primary author(s) : ERDMANN, Johannes (Technische Universität Dortmund)

Presenter(s) : ERDMANN, Johannes (Technische Universität Dortmund)

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