

Phenomenology 2018 Symposium



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Searches for New Physics with Energetic Tops with the ATLAS detector

Monday 7 May 2018 14:45 (15 minutes)

Many theories beyond the Standard Model predict new phenomena which decay to energetic top quarks. Searches for such new physics models are performed using the ATLAS experiment at the LHC using proton-proton collision data collected in 2015 and 2016 with a center-of-mass energy of 13 TeV. Selected recent results will be discussed.

Summary

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