

Searches for Exotic Phenomena in ATLAS

Monday 26 November 2018 14:30 (15 minutes)

Many theories beyond the Standard Model predict new phenomena accessible by the LHC. Searches for new physics models are performed using the ATLAS experiment at the LHC. The non-Dark Matter related results reported here use the pp collision data sample collected in 2015 through 2018 by the ATLAS detector at the LHC with a center-of-mass energy of 13 TeV.

arXiv

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Session Classification: Parallel Talks B

Track Classification: Beyond the Standard Model