

Search for new physics using final states with photons at CMS

Tuesday, July 28, 2020 6:45 PM (15 minutes)

Several theories of physics beyond the standard model predict new phenomena and interactions involving photons. This talk covers searches for new physics performed using data collected with the CMS detector at the LHC, which target final states consisting of photons.

I read the instructions

Secondary track (number)

Author: WILLIAMS, Justin Andrew (The Univ. of Kansas)

Presenter: WILLIAMS, Justin Andrew (The Univ. of Kansas)

Session Classification: Beyond the Standard Model

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