Search for a high mass diphoton resonance using the ATLAS detector

Tuesday, 5 July 2016 14:00 (20 minutes)

The search for a spin-0 or spin-2 state decaying into two photons, in a large mass range is presented, using 3.2 fb of p-p collisions at 13 TeV.

Primary author:  GROSS, Eilam (Weizmann Institute of Science (IL))
Presenter:  GROSS, Eilam (Weizmann Institute of Science (IL))
Session Classification:  Non-SUSY and Exotics
Track Classification:  Non-SUSY and Exotics