

Searches for non-resonant new phenomena in final states with leptons and photons

Friday, July 6, 2018 12:15 PM (15 minutes)

Many new physics models, e.g., compositeness, see-saw, and extra dimensions models, are expected to manifest themselves in the final states with leptons and photons. This talk presents searches for new non-resonant phenomena in the final states that include leptons and photons, focusing on the recent results obtained using data collected at Run-II of the LHC.

Primary authors: MEYER, Arnd (Rheinisch Westfaelische Tech. Hoch. (DE)); NAM, Kyungwook (Seoul National University (KR))

Presenter: NAM, Kyungwook (Seoul National University (KR))

Session Classification: Beyond the Standard Model

Track Classification: Beyond the Standard Model