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Type: **Parallel Session Talk**

Searches for electroweak SUSY and for long-lived particles at the LHC

Wednesday 10 April 2019 11:35 (25 minutes)

The talk presents results from searches for gaugino and slepton pair production at the LHC, possibly including R-Parity violating scenarios, and from searches for long-lived particles (excluding the ones from exotics Higgs decays), which can be detected through abnormal specific energy loss, appearing or disappearing tracks, displaced vertices, long time-of-flight or late calorimetric energy deposits.

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