



Contribution ID : 303

Type : **Oral presentation**

Search for Long-lived particles at CMS

Thursday, 3 July 2014 16:35 (15)

The most recent searches for long-lived particles at CMS is presented. Searches for displaced jets, displaced leptons, displaced tops, heavy stable charged particles, and stopped particles are among those discussed. A variety of models are constrained by these searches, ranging from hidden valleys to split supersymmetry.

Summary

Primary author(s) : MEYER, Arnd (RWTH Aachen University)

Presenter(s) : Mr. LUJAN, Paul (Princeton University)

Session Classification : Beyond the Standard Model

Track Classification : Beyond the Standard Model