

Phenomenology 2021 Symposium



Contribution ID: 1303

Type: **not specified**

Search for long-lived particles in CMS

Monday 24 May 2021 14:15 (15 minutes)

This talk discusses new techniques to detect signatures potentially originating from long-lived particles in the CMS detector, presents recent results from such searches in CMS using the full Run-II data-set of the LHC, and discusses prospects for Run-III

Summary

Author: FERNANDEZ MADRAZO, Celia (Instituto de Física de Cantabria)

Presenter: FERNANDEZ MADRAZO, Celia (Instituto de Física de Cantabria)

Session Classification: BSM I