



Contribution ID: 335

Type: **Parallel session talk**

Dark Sector searches in CMS

Tuesday, 27 July 2021 10:15 (15 minutes)

New physics may have gone unseen so far due to it being hidden in a dark sector. This may result in a rich phenomenology which we can access through portal interactions. In this talk, we present recent results from dark-sector searches in CMS using the full Run-II data-set of the LHC.

First author

CMS

Email

arnd.meyer@cern.ch

Collaboration / Activity

CMS

Primary authors: CMS; DE COSA, Annapaola (ETHZ)

Presenter: DE COSA, Annapaola (ETHZ)

Session Classification: T10: Searches for New Physics

Track Classification: Searches for New Physics