

# Phenomenology 2020 Symposium



Contribution ID: 1097

Type: **Parallel Talk**

## Searching for long-lived particles with CMS during Run-3 and at the HL-LHC

*Monday 4 May 2020 18:15 (15 minutes)*

This talk discusses new techniques to detect signatures potentially originating from long-lived particles in the CMS detector and present prospects for discovery at Run-3 and at the HL-LHC.

### Summary

**Presenter:** DILDICK, Sven (Rice University (US))

**Session Classification:** BSM II