



Contribution ID: 41

Type: **not specified**

## Fermion dark matter in scotogenic-like models

*Tuesday 8 June 2021 15:40 (20 minutes)*

If neutrinos get their masses at the loop level, a dark sector might be involved in the mass generation mechanism as suggested by the scotogenic model. In this talk, I will review constraints and viable parameter space region for fermion dark matter candidates connected to the neutrino mass.

**Author:** BONILLA DÍAZ, Cesar

**Presenter:** BONILLA DÍAZ, Cesar

**Session Classification:** MOCa