## **Channeling 2018**



Contribution ID: 154 Type: Oral presentation

## **Alternative Methods for Light Dark Matter Detection**

Sunday, 23 September 2018 14:45 (30 minutes)

I will present some new ideas for detecting sub-GeV light dark matter, from 2D materials, like graphene and carbon nanotubes, to superfluid helium.

Primary author: POLOSA, Antonio Davide (ROMA1)

Presenter: POLOSA, Antonio Davide (ROMA1)

Session Classification: Channeling Primer