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Direct Dark Matter Searches: Threshold detectors and new techniques

Friday 16 October 2015 09:00 (45 minutes)

This talk summarizes recent activities in the sector of dark matter searches with superheated liquids, and gives an overview of proposed new initiatives for directional searches and new techniques to explore the low mass frontier in the GeV and sub-GeV dark sector.

Presenter: Prof. ZACEK, Viktor (Université de Montreal)