Dark Interactions: Perspectives from Theory and Experiment

Tuesday, 2 October 2018

<u>Light (keV-GeV) Dark Matter: Recent developments</u> - Physics Department, Bldg. 510, Large Seminar Room (13:30 - 15:15)

-Conveners: William Marciano

time [id] title	presenter
13:30 [66] Probing sub-GeV Dark Matter with conventional detectors	Prof. PRADLER, Josef
14:05 [67] Direct detection of sub-MeV dark matter with optical phonons	Dr KNAPEN, Simon
14:40 [68] Radiating Dark Matter at the LHC	Dr BUSCHMANN, Malte