

Session Program

24-27 Mar 2025

UCLA Dark Matter 2025

SESSION 7: Laboratory and Accelerator Based and Indirect Detection (CHAIR: Jay Hauser - UCLA)

UCLA Physics and Astronomy Building 1-425
475 Portola Plaza, Los Angeles, CA 90095 darkmatter@physics.ucla.edu

Tuesday 25 March

13:00

SESSION 7: Laboratory and Accelerator Based and Indirect Detection
(CHAIR: Jay Hauser -UCLA)

Session |

Location: UCLA Physics and Astronomy Building 1-425, 475 Portola Plaza, Los Angeles, CA 90095
darkmatter@physics.ucla.edu

13:00-13:15

Model Independent Searches for sub-MeV Particles with Rare Isotope Doped
Superconducting Sensors

Speaker

Kyle Leach

13:15-13:30

Antihelium from Dark Matter Annihilation

Speaker

Tim Linden

13:30