

UCLA Dark Matter 2018

Thursday, 22 February 2018

Session 6: Indirect dark matter detection (09:18 - 09:55)

-Conveners: Simona Murgia

time	[id] title	presenter
09:18	[156] Dan Hooper (Fermilab): Pulsars and the Galactic Center Gamma-Ray Excess	HOOPER, dan
09:38	[155] Tim Linden (Ohio State): Rise of the Leptons: Pulsar Emission Dominates the TeV Gamma-Ray Sky	LINDEN, Tim

Session 6: Indirect dark matter detection-continuation (10:25 - 11:07)

-Conveners: Simona Murgia

time	[id] title	presenter
10:25	[157] Wim de Boer (Karlsruhe Inst. of Technology): The FERMI excess investigated over the whole gamma-ray sky	DE BOER, Wim
10:39	[158] Martin Winkler (NORDITA): Hunting for WIMPs with Charged Cosmic Rays	WINKLER, Martin
10:53	[159] Tsuguo Aramaki (SLAC): GAPS - Hunting for Dark Matter with Cosmic-ray Antimatter	ARAMAKI, Tsuguo