

IPA 2013

Monday 13 May 2013

Dark Matter Theory / Experiments I: Carsten Rott, convenor (14:00-15:30)

time	[id] title	presenter
14:00	[45] Indirect Searches for Dark Matter with the Fermi Large Area Telescope	ALBERT, Andrea
14:18	[13] An Indirect Detection Source Comparison Case Study: The Galactic Center and The Fornax Galaxy Cluster	CAMPBELL, Sheldon
14:36	[24] Latest Results on Searches for Dark Matter from IceCube	Mr DANNINGER, Matthias
14:54	[16] Positrons from dark matter in light of recent developments	Dr KISTLER, Matt
15:12	[52] Prospects for Discovery of DM Annihilation to Primary Neutrinos with IceCube	KNOCKEL, Bradley