

17th International Conference on Topics in Astroparticle and Underground Physics (TAUP 2021)

Thursday 02 September 2021

Discussion Panel Dark Matter 8 (17:10-18:00)

[id] title	presenter	board
[177] WimPyDD: an object-oriented Python code for WIMP-nucleus scattering direct detection in virtually any scenario	TOMAR, Gaurav	
[186] DM-like anomaly in neutron multiplicity spectra	TRZASKA, Wladyslaw Henryk	
[212] The impact of operator interference in dark matter direct detection experiments	BRENNER, Anja	
[102] Direct detection of light dark matter from evaporating primordial black holes	CHIANESE, Marco	
[469] Paleo-Detectors - Digging for Dark Matter (and Neutrinos)	BAUM, Sebastian	
[415] Dark Matter Search with the Nuclear Isomer Ta-180m	LEHNERT, Bjoern	
[346] Atomic Compton scattering effect on direct dark matter detection	FANG, Chang-Hao	
[332] Atomic Many-body Approaches for Constraining DM-electron Interactions	WU, Chih-Pan	
[301] Crystal responses to general dark matter-electron interactions	URDSHALS, Einar	
[292] Solar reflection of sub-GeV dark matter	EMKEN, Timon	
[261] Direct detection of non-galactic light dark matter	HERRERA, Gonzalo	