

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

Tuesday 31 August 2021

Discussion Panel Dark Matter 5 (17:10-18:00)

[id] title	presenter	board
[423] Searching for pseudo-Nambu-Goldstone boson dark matter production in association with top quarks	SCHULTE, Stefan	
[30] Dark matter freeze-in from semi-production	LALETIN, Maxim	
[53] Supernova constraints on dark flavoured sectors	TEROL CALVO, Jorge	
[83] Studying dark matter with MadDM: Lines and loops	MASSARO, Daniele	
[456] The simplest scoto-seesaw model: WIMP dark matter phenomenology and Higgs vacuum stability	MANDAL, Sanjoy	
[276] Thermal WIMPs and the scale of new physics	KAHLHOEFER, Felix	
[275] Dark matter from a complex scalar singlet: The role of dark CP and other discrete symmetries	FAUBEL, Carlos	
[219] Dark matter in a charged variant of the Scotogenic model	PUERTA, Miguel	
[130] Probing light dark scalars with future laboratory experiments	TAOSO, Marco	