

Phenomenology 2023 Symposium

Tuesday 9 May 2023

DM III (16:30 - 18:30)

-Conveners: Gopolang Mohlabeng

time	[id] title	presenter
16:30	[54] Searching for ultralight dark matter using radio telescopes	GE, Shuailiang
16:45	[95] Evaporation Barrier for Dark Matter in Celestial Bodies	ACEVEDO, Javier
17:00	[107] More Ways to (Be) Cool: Compact Objects from Inelastic Dark Matter	KIM, Leo
17:15	[100] Dark photon conversion in the presence of multiple level crossings	BRAHMA, Nirmalya
17:30	[235] Probing Dark Matter-Neutrino Interactions via Supernova Neutrinos	SATHYAN, Deepak
17:45	[34] Neutrinos from Dark Matter Annihilation versus the Diffuse Supernova Neutrino Background	Dr ROBLES, Sandra
18:00	[96] Visible Signatures of Dark Photon Decays in LDMX	HOROHO, Tyler
18:15	[145] Stellar Binary Hardening: A Novel Method to Probe Sub-Solar Mass Primordial Black Holes	BHALLA, Badal