

Phenomenology 2021 Symposium

Tuesday 25 May 2021

DM III (14:00 - 16:00)

-Conveners: Flip Tanedo

time	[id] title	presenter
14:00	[1357] Freeze-in Dark Matter from a Minimal B-L Model and Possible Grand Unification	OKADA, Nobuchika
14:15	[1320] Testing freeze-in with Z 's bosons	DUTRA, Maíra
14:30	[1367] Spin-2 mediated Dark Matter in Warped Extra-Dimensions	DE GIORGI, Arturo
14:45	[1344] Exploring the Co-SIMP Dark Sector	PARIKH, Aditya
15:00	[1208] Prospect of a light pseudoscalar dark matter	CHAKDAR, Shreyashi
15:15	[1315] Phenomenology of Dark matter in two higgs doublet models with complex scalar singlet	DUTTA, Juhi
15:30	[1325] A model of electroweakly interacting non-abelian vector dark matter	Ms FUJIWARA, Motoko
15:45	[1162] Continuum-Mediated Self-Interacting Dark Matter	CHAFFEY, Ian