

Session Program

24-26 May 2021



Phenomenology 2021 Symposium

DM III

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 25 May

14:00

DM III

Session | **Convener:** Flip Tanedo

14:00–14:15

Freeze-in Dark Matter from a Minimal B-L Model and Possible Grand Unification

Speaker

Nobuchika Okada

14:15–14:30

Testing freeze-in with Z' bosons

Speaker

Maíra Dutra

14:30–14:45

Spin-2 mediated Dark Matter in Warped Extra-Dimensions

Speaker

Arturo de Giorgi

14:45–15:00

Exploring the Co-SIMP Dark Sector

Speaker

Aditya Parikh

15:00–15:15

Prospect of a light pseudoscalar dark matter

Speaker

Shreyashi Chakdar

15:15–15:30

Phenomenology of Dark matter in two higgs doublet models with complex scalar singlet

Speaker

Juhi Dutta

15:30–15:45

A model of electroweakly interacting non-abelian vector dark matter

Speaker

Ms Motoko Fujiwara

15:45–16:00

Continuum-Mediated Self-Interacting Dark Matter

Speaker

Ian Chaffey

16:00