

Portorož 2021: Physics of the Flavourful Universe

Tuesday 21 September 2021

Collider physics (16:30 - 17:20)

time	[id] title	presenter
16:30	[47] Unravelling toponium formation and four-top production in present and future LHC data	FUKS, Benjamin
16:55	[15] Revisiting the Effective W Approximation at muon colliders	RUIZ, Richard

Thursday 23 September 2021

Collider physics (11:00 - 12:40)

time	[id] title	presenter
11:00	[22] Symmetries, Safety, and Self-Supervision	Dr DILLON, Barry
11:25	[23] Bayesian Inference for Four tops at the LHC	SZEWC, Manuel
11:50	[27] Precision LHC Z physics in the flavourful SMEFT	GONZALEZ-ALONSO, Martin
12:15	[39] Probing lepton dipole moments at colliders	BUTTAZZO, Dario