

Prospecting for New Physics through Flavor, Dark Matter, and Machine Learning

Thursday, 30 March 2023

Poster Session (19:05 - 20:30)

time	[id] title	presenter
19:05	[74] Poster: Manifesting hidden dynamics of a sub-component dark matter	SHIN, Seodong
19:10	[75] Poster: A Cookbook of Flavorful Modifications to the Froggatt-Nielsen Mechanism	FRASER, Katie
19:15	[76] Composite states in the Standard Model and beyond	ASSI, Benoit
19:20	[77] Poster	SZEWC, Manuel
19:25	[78] Poster	BERNREUTHER, Elias
19:30	[80] Poster: milliQan - A search for milli-charged particles at the LHC Run3	HAAS, Andrew
19:35	[81] Poster	BAHL, Henning