

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

Wednesday, March 29, 2023

Dark Matter Direct Detection (8:00 AM - 9:15 AM)

time	[id]	title	presenter
8:00 AM	M6	Five predictions for the next five years	SORENSEN, Peter
8:25 AM	M7	Sensors for DM Detection at the meV Scale	KURINSKY, Noah
8:50 AM	M8	Seeing the invisible: the search for low-mass axion dark matter	SALEMI, Chiara SALEMI, Chiara