



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

## Tuesday, March 28, 2023

### Machine Learning 1 (9:45 AM - 11:25 AM)

time	[id] title	presenter
9:45 AM	[15] Uncertainties in the era of ML	GHOSH, Aishik
10:10 AM	[16] Machine Learning for Event Generation and Fast Simulation	KRAUSE, Claudius
10:35 AM	[17] Anomaly Detection	MIKUNI, Vinicius Massami
11:00 AM	[18] Machine Learning for Triggering	DUARTE, Javier