



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

## Friday, 31 March 2023

### Heavy Flavor Physics 2 (08:00 - 09:15)

time	[id] title	presenter
08:00	[42] Heavy Flavors at Belle II: Prospecting for New Physics with b & c quarks and tau leptons	RONEY, Michael
08:25	[44] Machine Learning at LHCb	NOLTE, Niklas
08:50	[71] Precision Theory for Heavy Flavor Physics	MISIAK, Mikolaj