



# Portorož 2023: Particle Physics from Early Universe to Future Colliders

## Wednesday, 12 April 2023

### Flavor, BSM (11:10 - 13:00)

time	[id] title	presenter
11:10	[1] Tests of new-physics explanations of $a_{CP}(D \rightarrow \pi\pi)$ and $a_{CP}(D \rightarrow KK)$	NIERSTE, Ulrich
11:32	[45] BSM probes with Charm	HILLER, Gudrun
11:54	[26] Vector-Like Quarks and Leptons	Prof. CRIVELLIN, Andreas
12:16	[59] What Can Vector-Like Quarks Do For You	BRANCO, Gustavo