



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

## Wednesday, 12 April 2023

### Colliders, BSM (16:15 - 17:21)

time	[id] title	presenter
16:15	[35] Rare b decays meet high-mass Drell-Yan	SMOLKOVIC, Aleks
16:37	[5] Probing light quark Yukawa couplings at the (HL-)LHC	GROEBER, Ramona
16:59	[49] Probing Flavor in semileptonic transitions at High- $p_T$	JAFFREDO, Florentin

# Friday, 14 April 2023

## Colliders, BSM (09:00 - 09:57)

time	[id] title	presenter
09:00	[21] Exploring High-Energy Physics at the LHC: Recent Results and Future Prospects from ATLAS and CMS	DE ALMEIDA DIAS, Flavia
09:35	[42] Z'-mediated Majorana dark matter: suppressed direct-detection rate and complementarity of LHC searches	GORBAHN, Martin