



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

## Wednesday, 12 April 2023

**Posters, wine and cheese (18:35 - 18:55)**

time	[id] title	presenter
18:35	[24] Rare $B_s \rightarrow I^{+} I^{-}$ decays in a Two-Higgs-Doublet model of type III	LANG, Martin Sebastian
18:40	[4] Impact of $\Lambda_b \rightarrow \Lambda_c \tau \nu$ measurement on New Physics in $b \rightarrow c \ell \nu$ transitions	FEDELE, Marco
18:45	[66] Analytic thin wall false vacuum decay rate	MATTEINI, Marco
18:50	[67] Lattice QCD study of $Z_b$ and $Z_c$	Mr SADL, Mitja