

Portorož 2017: New physics at the junction of flavor and collider phenomenology

Tuesday, April 18, 2017

Flavor: Flavor 1 (11:05 AM - 12:42 PM)

time	[id] title	presenter
11:05 AM	[27] Reassessing the exclusive determination of V_{cb}	GAMBINO, paolo
11:28 AM	[57] New physics in $b \rightarrow (u,c)\tau \nu$ transitions	JUNG, Martin
11:51 AM	[4] Recent experimental results in flavour physics	GERSABECK, Marco

Wednesday, April 19, 2017**Flavor: Flavor 2 (2:30 PM - 4:02 PM)**

time	[id] title	presenter
2:30 PM	[45] Loop effects of heavy new scalars and fermions in $b \rightarrow s\mu^+\mu^-$	HOFER, Lars
2:53 PM	[38] Z-mediated New Physics and Vector-Like Models	Prof. BURAS, Andrzej
3:16 PM	[42] $b \rightarrow s \tau^+ \tau^-$ polarization observables for FCC-ee	VALE SILVA, Luiz
3:39 PM	[6] Tau polarizations in $B \rightarrow D \tau \nu$ decays from final-state kinematics	WESTHOFF, Susanne

Thursday, April 20, 2017

Flavor: Flavor 3 (2:30 PM - 3:39 PM)

time	[id] title	presenter
2:30 PM	[5] B to D(*) tau nu anomaly and high-pT searches at the LHC	GRELJO, Admir
2:53 PM	[43] (Semi)leptonic decays of light quarks in the LHC era: a model-independent analysis	GONZALEZ ALONSO, Martin
3:16 PM	[39] Explaining the flavour anomalies	CRIVELLIN, Andreas

Friday, April 21, 2017

Flavor: Flavor 4 (11:00 AM - 12:32 PM)

time	[id] title	presenter
11:00 AM	[46] B Decays into multi-hadron final states	Dr MANNEL, Thomas
11:23 AM	[29] The ϵ' anomaly: consequences for supersymmetry and $K \rightarrow \pi \nu \bar{\nu}$	NIERSTE, Ulrich
11:46 AM	[40] Revisiting $B \rightarrow K^*(\rightarrow K\pi)\nu\nu^-$ decays	Mr NISANDZIC, Ivan
12:09 PM	[69] Thoughts on B-physics Anomalies	JAEGER, Sebastian