

Physics in LHC and Beyond

Thursday 12 May 2022

Session 3: Flavor Physics (1) (17:20 - 18:30)

-Conveners: Junichi Tanaka

time	[id] title	presenter
17:20	[55] Flavor Physics Experiments	ISHIKAWA, Akimasa
17:50	[56] Bell inequality violation detection with flavor entanglement of B0-B0 pairs using low-luminosity data at ATLAS experiment in LHC Run-3	TSUJIKAWA, Yoshiaki
18:10	[57] Imprint of quark flavor violating SUSY in h(125) decays at future lepton colliders	HIDAKA, Keisho