

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

Tuesday, April 18, 2017

Neutrino: Neutrino 1 (2:30 PM - 4:02 PM)

time	[id] title	presenter
2:30 PM	[9] Minimal Seesaw Model: Testable Leptogenesis & CP discovery potential	LOPEZ PAVON, Jacobo
2:53 PM	[73] Rôle of Sterile neutrinos in Flavour Physics	ABADA, Asmaa
3:16 PM	[47] Lepton flavor violation at high and low energies	PETROV, Alexey
3:39 PM	[41] Lepton Number Violation	Dr DEPPISCH, Frank

Neutrino: Neutrino 2 (4:30 PM - 4:53 PM)

time	[id] title	presenter
4:30 PM	[76] One-loop neutrino mass in SU(5)	DORŠNER, Ilja