

21st Conference on Flavor Physics and CP Violation (FPCP 2023)

Wednesday, 31 May 2023

Neutrino physics and PMNS metrology: I - Amphi Dirac (09:00 - 10:40)

time	[id] title	presenter
09:00	[46] Neutrino masses and leptonic mixing	LAVIGNAC, Stephane
09:25	[44] Latest results on the neutrino oscillations	CABRERA, Anatael
09:50	[45] Open questions at neutrino oscillation experiments	BOLOGNESI, Sara
10:15	[47] Neutrino less double beta decays	SCHOENERT, Stefan

Neutrino physics and PMNS metrology: II - Amphi Dirac (11:10 - 12:30)

time	[id] title	presenter
11:10	[48] Beyond 3 SM neutrinos	GEHRLEIN, Julia
11:35	[49] Results and perspectives from short baseline neutrino experiment	ROSS-LONERGAN, Mark
12:00	[50] High-energy astrophysical neutrinos	YANEZ GARZA, Juan Pablo