

The Future is Flavourful

Tuesday, 4 June 2024

Lepton Flavours - Science Building III/SC353 (11:00 - 12:00)

-Conveners: Yen-Hsun Lin

time	[id] title	presenter
11:00	[24] Sensitivity expectations for the next-gen neutrinoless double beta decay experiments	SINGH, Manoj Kumar
11:30	[8] Probing lepton-flavor-violating processes in e^+e^- colliders	THI TO UYEN, LAM

Lepton Flavours - Science Building III/SC353 (16:30 - 17:00)

-Conveners: Jan Tristram Acuña

time	[id] title	presenter
16:30	[10] Massive neutrino self-interactions and the Hubble tension	ROY CHOUDHURY, Shouvik

Wednesday, 5 June 2024

Lepton Flavours - Science Building III/SC353 (14:30 - 15:00)

-Conveners: KINGMAN CHEUNG

time	[id] title	presenter
14:30	[19] Dirac neutrino masses and meson decay anomalies with leptoquarks	Dr GARCIA DE LA VEGA, Leon M

Lepton Flavours - Science Building III/SC353 (16:30 - 17:00)

-Conveners: Chun Sing Jason Leung

time	[id] title	presenter
16:30	[16] Leptoquark induced neutrino masses and the discrepancy of muon $g-2$	JULIO, Julio

Thursday, 6 June 2024

Lepton Flavours - Science Building III/SC353 (16:30 - 17:00)

-Conveners: Anthony Francis

time	[id] title	presenter
16:30	[5] A New Higgs Boson With Electron-Muon Flavor-Violating Couplings	PRIMULANDO, Reinard

Lepton Flavours - Science Building III/SC353 (17:10 - 17:40)

-Conveners: Po-Yen Tseng

time	[id] title	presenter
17:10	[27] Neutrino Emission upon Black Hole Formation in Core Collapse Supernovae	WANG, Jia-Shian