

Lake Louise Winter Institute 2022

Wednesday, 23 February 2022

Wednesday: WED-AM - Neutrinos and Muon Anomaly - Victoria (08:30 - 12:00)

-Conveners: Antoine Gérardin

time	[id] title	presenter
08:30	[276] Muon g-2 puzzle	HOFERICHTER, Martin
09:30	[277] Neutrino physics	DUFFY, Kirsty
10:30	Tea break	
10:45	[346] MicroBoone	FOPPIANI, Nicolo
11:00	[347] Medium-Energy era results from MINERvA	PLOWS, John
11:25	[350] Project 8	VAN DE PONTSEELE, Wouter
11:40	[342] Katrin	ENOMOTO, Sanshiro

Wednesday: WED-PM - Neutrinos - Victoria (17:00 - 19:45)

-Conveners: Kirsty Duffy

time	[id] title	presenter
17:00	[330] ANNIE	PICKARD, Leon
17:15	[348] NOvA	JUDAH, Matt
17:30	[352] T2K	BARROW, Daniel
17:45	[340] Current and Future Neutrino Oscillation Measurements using IceCube DeepCore	MICALLEF, Jessie
18:00	[344] KM3NeT ORCA	GOZZINI, Sara Rebecca
18:15	Tea break	
18:30	[335] DUNE	PICKERING, Luke
18:45	[357] DUNE near detector	CHERDACK, Daniel
19:00	[341] Status of the JUNO experiment	ROSKOVEC, Bedřich
19:15	[337] Hyper-Kamiokande	PROUSE, Nick
19:30	[338] Hyper-K IWCD	AKUTSU, Ryosuke