

Lake Louise Winter Institute 2016

Thursday, 11 February 2016

Thursday: THU-AM: Gravity and Neutrinos 1 - Mt. Temple A (08:30 - 12:00)

time	[id] title	presenter
08:30	[183] online LIGO press conference	
09:30	[119] Experimental Neutrino Physics	Prof. LINK, Jonathan
10:30	Tea break	
10:45	[120] New results from RENO	JOO, Kyung Kwang
11:00	[121] Recent results from Double Chooz	SHARANKOVA, Ralitsa
11:15	[122] Recent results from Daya Bay	GRASSI, Marco
11:30	[123] Status of the JUNO project	HENG, Yuekun
11:45	[124] Status of the Prospect project	Dr BRODSKY, Jason

Thursday: THU-PM: Neutrinos 2 (16:00 - 19:25)

time	[id] title	presenter
16:00	[125] New results from MINERvA	PAOLONE, Vittorio
16:20	[126] Recent results from MicroBoone	GUENETTE, Roxanne
16:35	[127] Latest results from MINOS+	FLANAGAN, Will
16:50	[128] Latest results from NOvA	NINER, Evan
17:05	[129] Recent oscillation results from T2K	CHRISTODOULOU, Georgios
17:20	[130] The Charged-Current Cross Section on Water in the T2K Near Detector	SCANTAMBURLO, Enrico
17:35	Tea break	
17:50	[131] Status of the DUNE project	BUCHANAN, Norm
18:05	[132] Status of the Hyper-Kamiokande project	TANAKA, Hirohisa A.
18:20	[118] Accelerated Universe and the Cosmological Constant Problem	GABADADZE, Grigory