

The 21st International Workshop on Neutrinos from Accelerators (NUFACT2019)

Tuesday 27 August 2019

Working Group 1: Neutrino Oscillation Physics-1 - Dynasty Hall (2F) (14:00 - 15:30)

-Conveners: Miao HE

time	[id] title	presenter
14:00	[166] New Results from Double Chooz	HELLWIG, Denise
14:22	[167] New Results from RENO	LEE, Dong-Ha
14:44	[168] Daya Bay: Recent Results and Status	OCHOA, J. Pedro
15:06	[98] Neutrino oscillation studies in JUNO	Mr WU, Wenjie

Working Group 1: Neutrino Oscillation Physics-2 - Dynasty Hall (2F) (16:00 - 18:00)

-Conveners: J. Pedro Ochoa

time	[id] title	presenter
16:00	[181] Recent Results from Super-Kamiokande	BRONNER, Christophe
16:24	[83] Status and results from the ANTARES and KM3NeT-ARCA neutrino telescopes	Dr FERMANI, Paolo
16:48	[183] KM3NeT-ORCA	PERRIN-TERRIN, Mathieu
17:12	[136] Latest Results on Neutrino Oscillation from the IceCube Neutrino Observatory	BOURBEAU, Étienne
17:36	[88] Using low energy atmospheric neutrinos for precision measurement of mixing parameters	Dr MINAKATA, Hisakazu

Thursday 29 August 2019

Working Group 1: Neutrino Oscillation Physics-3 - Dynasty Hall (2F) (11:00 - 12:30)

-Conveners: Jianming Bian

time	[id] title	presenter
11:00	[128] Details of the new NOvA oscillation analyses	CALVEZ, Steven
11:30	[56] Recent T2K Neutrino Oscillation Results	BRONNER, Christophe
12:00	[38] Overview of ESS ν SB experiment to measure δ_{CP}	Dr GHOSH, Manojit

Friday 30 August 2019

Working Group 1: Neutrino Oscillation Physics-4 - Dynasty Hall (2F) (14:00 - 15:30)

-Conveners: Jianming Bian

time	[id] title	presenter
14:00	[172] DUNE Oscillation Physics	SIYEON, Kim
14:30	[173] Physics potential of Hyper-Kamiokande for neutrino oscillation measurements	WALKER, John
15:00	[41] Status of the detector design studies for ESSnuSB	PARK, Joochun