



# Clone of XIX International Workshop on Neutrino Telescopes

## Wednesday, 24 February 2021

### Oscillations: (Room 3) (10:00 - 11:20)

time	[id] title	presenter
10:00	[185] Atmospheric neutrino oscillations with Super-Kamiokande and prospects for SuperK-Gd	FERNANDEZ, Pablo
10:20	[275] Oscillation Physics in JUNO	MALYSHKIN, Yury
10:40	[205] Hyper-Kamiokande Neutrino Beam Oscillation Sensitivities	DEALTRY, Thomas
11:00	[77] Future neutrino physics using the upgraded ND280 detector of the T2K experiment	JESÚS-VALLS, Cesar

### Oscillations: (Room 2) (17:30 - 18:30)

time	[id] title	presenter
17:30	[26] Neutrino Oscillation Results from NOvA Experiment	VALLARI, Zoya
17:50	[100] T2K latest oscillation analysis results and methodology	WALSH, Joseph
18:10	[111] T2K latest results on muon neutrino and antineutrino disappearance	Dr KASETTI, Siva Prasad

# Friday, 26 February 2021

**Oscillations: (Room 1) (10:00 - 11:20)**

time	[id] title	presenter
10:00	[12] Recent Results from RENO	YOO, Jonghee
10:20	[288] Latest Results from the Daya Bay Reactor Neutrino Experiment	Dr HU, Jianrun
10:40	[268] Double Chooz Experiment Status	Dr CABRERA, Anatael NAVAS, Diana
11:00	[266] Earlier Resolution of Neutrino Mass Ordering?	Prof. NUNOKAWA, Hiroshi