

Session Program

Feb 18 - 26, 2021



XIX International Workshop on Neutrino Telescopes

Oscillations

Online

Wed, February 24

10:00 AM

Oscillations: (Room 3)

Session | **Location:** <https://unipd.link/NeuTel-ParallelRoom3>, Room 3 | **Conveners:** Mauro Mezzetto, Marco Grassi

10:00 - 10:20 AM

Atmospheric neutrino oscillations with Super-Kamiokande and prospects for SuperK-Gd

Speaker

Pablo Fernandez

10:20 - 10:40 AM

Oscillation Physics in JUNO

Speaker

Yury Malyskin

10:40 - 11:00 AM

Hyper-Kamiokande Neutrino Beam Oscillation Sensitivities

Speaker

Thomas Dealtry

11:00 - 11:20 AM

Future neutrino physics using the upgraded ND280 detector of the T2K experiment

Speaker

Cesar Jesús-Valls

11:20 AM

5:30 PM

Oscillations: (Room 2)

Session | **Location:** <https://unipd.link/NeuTel-ParallelRoom2>, room 2 | **Conveners:** Chiara Sirignano, Mathieu Lamoureux

5:30 - 5:50 PM

Neutrino Oscillation Results from NOvA Experiment

Speaker

Zoya Vallari

5:50 - 6:10 PM

T2K latest oscillation analysis results and methodology

Speaker

Joseph Walsh

6:10 - 6:30 PM

T2K latest results on muon neutrino and antineutrino disappearance

Speaker

Dr Siva Prasad Kasetti

6:30 PM

Fri, February 26

10:00 AM

Oscillations: (Room 1)

Session | **Location:** <https://unipd.link/NeuTel-ParallelRoom1>, Room 1 | **Conveners:**
Marco Grassi, Chiara Sirignano

10:00 - 10:20 AM **Recent Results from RENO**

Speaker

Jonghee Yoo

10:20 - 10:40 AM **Latest Results from the Daya Bay Reactor Neutrino Experiment**

Speaker

Dr Jianrun Hu

10:40 - 11:00 AM **Double Chooz Experiment Status**

Speaker

Diana Navas

11:00 - 11:20 AM **Earlier Resolution of Neutrino Mass Ordering?**

Speaker

Prof. Hiroshi Nunokawa

11:20 AM