

Session Program

25-31 Aug 2019

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

Working Group 1

The Grand Hotel Daegu, Dynasty hall (2F)
305 Dongdaegu-ro Suseong-gu, Daegu Republic of Korea

Tuesday 27 August

14:00

Working Group 1: Neutrino Oscillation Physics-1

Session | **Location:** The Grand Hotel Daegu, Dynasty Hall (2F) | **Convener:** Miao HE

14:00-14:22 **New Results from Double Chooz**

Speaker

Denise Hellwig

14:22-14:44 **New Results from RENO**

Speaker

Dong-Ha Lee

14:44-15:06 **Daya Bay: Recent Results and Status**

Speaker

J. Pedro Ochoa

15:06-15:28 **Neutrino oscillation studies in JUNO**

Speaker

Mr Wenjie Wu

15:30

16:00

Working Group 1: Neutrino Oscillation Physics-2

Session | **Location:** The Grand Hotel Daegu, Dynasty Hall (2F) | **Convener:** J. Pedro Ochoa

16:00-16:24 **Recent Results from Super-Kamiokande**

Speaker

Christophe Bronner

16:24-16:48

Status and results from the ANTARES and KM3NeT-ARCA neutrino telescopes

Speaker

Dr Paolo Fermani

16:48-17:12 **KM3NeT-ORCA**

Speaker

Mathieu Perrin-Terrin

17:12-17:36

Latest Results on Neutrino Oscillation from the IceCube Neutrino Observatory

Speaker

Étienne Bourbeau

17:36-18:00

Using low energy atmospheric neutrinos for precision measurement of mixing parameters

Speaker

Dr Hisakazu Minakata

18:00

Thursday 29 August

11:00

Working Group 1: Neutrino Oscillation Physics-3

Session | **Location:** The Grand Hotel Daegu, Dynasty Hall (2F) | **Convener:** Jianming Bian

11:00-11:30 **Details of the new NOvA oscillation analyses**

Speaker

Steven Calvez

11:30-12:00 **Recent T2K Neutrino Oscillation Results**

Speaker

Christophe Bronner

12:00-12:30 **Overview of ESS ν SB experiment to measure δ_{CP}**

Speaker

Dr Manojit Ghosh

12:30

Friday 30 August

14:00

Working Group 1: Neutrino Oscillation Physics-4

Session | **Location:** The Grand Hotel Daegu, Dynasty Hall (2F) | **Convener:** Jianming Bian

14:00–14:30 **DUNE Oscillation Physics**

Speaker

Kim Siyeon

14:30–15:00

Physics potential of Hyper-Kamiokande for neutrino oscillation measurements

Speaker

John Walker

15:00–15:30 **Status of the detector design studies for ESSnuSB**

Speaker

Joochun Park

15:30