

Programme des sessions

17–23 août 2025



Vietnam Flavour Physics Conference 2025

Neutrino Physics

International Centre for Interdisciplinary Science and Education (ICISE)
Binh Dinh, Vietnam

jeu. 21 août

08:30

Neutrino Physics: Thursday Morning

Session | Site: International Centre for Interdisciplinary Science and Education (ICISE), Binh Dinh, Vietnam

08:30 – 09:00 Introduction to Neutrino Physics

Orateur
Mu-Chun Chen

09:05 – 09:25 New Constraints on the Electron Antineutrino Mass from the KATRIN Experiment

Orateur
Jakkapat Seeyangnok

09:30 – 09:50 T2K

Orateur
Joanna Zalipska

09:55 – 10:15 Precision measurement of neutrino oscillation parameters with NOvA

Orateur
Anastasiia Kalitkina

10:20 – 10:45 Coffee Break

10:45 – 11:05 Super-Kamiokande status and prospects

Orateur
Seungho Han

11:10 – 11:30 MicroBooNE

Orateur
Patrick Green

11:35 – 12:00 Latest Results from the ICARUS Experiment at the Short-Baseline Neutrino Program

Orateur
Alice Campani

12:00

13:30

Neutrino Physics: Thursday Afternoon

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13:30 – 13:45 SBND

Orateurs
Patrick Green, Supraja Balasubramanian

13:50 – 14:05 Status and Recent Results from the KM3NeT Neutrino Telescope

Orateur
Gogita Papalashvili

14:10 – 14:25 JUNO

Orateur Achim Stahl
14:30 – 14:45 DUNE Orateur Ioana Caracas
14:50 – 15:20 Coffee Break
15:20 – 15:35 Hyper-K Orateur Nick Prouse
15:40 – 15:55 LEGEND: Searching for Neutrinoless Double-Beta Decay with Germanium Detectors Orateur David Hervas Aguilar
16:00 – 16:15 Flavored Leptogenesis via Scalar Doublet Decay in the Scotogenic Model Orateur Yurika Sekikawa
16:20 – 16:45 Neutrino-Nucleus Interactions Orateur Mino Kabirnezhad
16:50 – 17:50 Discussion

17:50

ven. 22 août

14:05
14:25

Neutrino Physics: Friday Afternoon

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14:05 – 14:25 Borexino

Orateur
Prof. Marco Pallavicini