

Session Program

18-22 May 2026

**24th Conference on Flavor Physics and CP
Violation (FPCP 2026)**

Neutrino Physics and PMNS metrology

Tuesday 19 May

12:00

Neutrino Physics and PMNS metrology

Session

12:00–12:30 **Neutrino review (Theory)**

Speaker

Christoph Andreas Ternes

12:30

14:00

Neutrino Physics and PMNS metrology

Session

14:00–14:30 **High-energy astrophysical neutrinos**

Speakers

Carlos Argüelles, Prof. Carlos Argüelles Delgado

14:30–15:00 **Neutrino CPV in current and future LBL experiments**

Speakers

Lukas Berns, Lukas Berns

15:00–15:30 **Results and prospects from short-baseline reactors and accelerators**

Speaker

Maurizio Bonesini

15:30

15:30

Neutrino Physics and PMNS metrology

Session

15:30–16:00 **Neutrinoless double beta decay and neutrino masses**

Speaker

Christoph Wiesinger

16:00–16:30 **Neutrino Physics with KM3NeT**

Speakers

Meriem Bendahman, Meriem Bendahman

16:30–17:00 **Coffee Break**

17:00