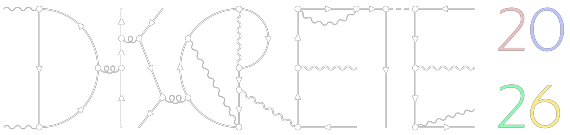
Session Program

Nov 13 – 17, 2026



DISCRETE 2026

Neutrino Oscillations and Mixing

Faculty of Mathematics, Physics and Informatics, Comenius University Bratislava, F2
Mlynská dolina F1, 84248 Bratislava, Slovakia

Sat, November 14

2:00 PM

Neutrino Oscillations and Mixing

Session |
Location: Faculty of Mathematics, Physics and Informatics, Comenius University Bratislava, F1-108, Mlynská dolina F1, 84248 Bratislava, Slovakia |
Convener: Rastislav Dvornicky

2:00 – 2:20 PM **Determination of the energy response of the JUNO detector**

Speaker
Tomáš Tměj

2:20 – 2:40 PM **Global analysis of three-neutrino oscillations after the second JUNO data release**

Speaker
Antonio Marrone

2:40 – 3:00 PM **Probing Damping Effects in Neutrino Oscillations with JUNO**

Speaker
Martina Beccaria

3:00 – 3:20 PM **Pseudo-Sterile States and Neutrino Oscillation Anomalies**

Speaker
Antonio Palazzo

3:20 – 3:40 PM **SO(3) Approach to Neutrino Mixing**

Speaker
Biswajit Karmakar

3:40 – 4:00 PM **Topological mass of neutrinos**

Speaker
Noel Vincze

4:00 PM