

Session Program

10-15 May 2026

**Blois 2026: 37th Rencontres de Blois on
"Particle Physics and Cosmology"**

Parallel Session Wednesday - Neutrinos

Gaston d'Orléans

Wednesday 13 May

16:00

Parallel Session Wednesday - Neutrinos

Session | **Location:** Gaston d'Orléans | **Convener:** Eligio Lisi

16:00–16:20

Muon track reconstruction in JUNO

Speaker

Thomas Raymond

16:20–16:40

Latest results from the CUORE experiment

Speaker

Anastasiia Shaikina

16:40–17:00

The search for neutrinoless double beta decay with the LEGEND-200 experiment

Speaker

Rosanna Deckert

17:00–17:20

LEGEND-1000: Toward a tonne-scale ^{76}Ge search for Neutrinoless Double-Beta Decay

Speaker

Francesco Borra

17:20–17:40

CUPID, the next-generation $0\nu\beta\beta$ bolometric experiment

Speaker

Léonard Imbert

17:40–18:00

The KM3NeT neutrino telescope: status and latest results

Speaker

Massimo Mastrodicasa

18:00–18:20

Combined KM3NeT/ARCA and ANTARES search for compact neutrino sources

Speaker

Vladimir Kulikovskiy

18:20–18:40

Event Reconstruction in the WaterCherenkov Test Experiment using Graph Neural Networks from the CAVERNs Framework

Speaker

Quoc Viet Nguyen

18:40–19:00

A bottom-up approach to a minimal EFT for leptogenesis, dark matter, and neutrino masses

Speaker

Peter Matak

19:00