

## **Session Program**

**30 June 2025 to 4 July 2025**



## **Geometric Foundations of Gravity 2025**

### ***Monday Parallel 3 - A106***

University of Tartu, Physicum, A106  
W. Ostwaldi 1, Tartu 50411, Estonia

# Monday 30 June

15:40

## Monday Parallel 3 - A106

**Session** | **Location:** University of Tartu, Physicum, A106, W. Ostwaldi 1, Tartu 50411, Estonia

15:40–16:05

### Ghosts and strong coupling in Bimetric MOND

**Speaker**

Daniel Blixt

16:05–16:30

### Propagation of gravitational waves in general quadratic teleparallel gravity theories

**Speaker**

Kärt Soieva

16:30–16:55

### Regularisation of the action and its non-uniqueness in the Euclidean teleparallel gravity

**Speaker**

Michal Stano

16:55–17:20

### Black holes, horizons and tetrads in New General Relativity

**Speaker**

Paul Martin Kull

17:20