

Session Program

29 June 2026 to 3 July 2026



GeomGravX: 10 Years of Geometric Foundations of Gravity and eXtensions (in Tartu)

Monday Parallel B1

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

Monday 29 June

13:30

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Session | **Location:** Physicum, University of Tartu, A101, W. Ostwaldi 1

13:30-13:55

Michal Stano: Static Spherically Symmetric Black Holes in regularised 4D Einstein-scalar-Gauss-Bonnet theory

13:55-14:20

Peter Mészáros: Properties of generalized Schwarzschild spacetimes with extra dimensions

14:20-14:45

Mindaugas Karčiauskas: Primordial Black Holes from Resonances in the Running-Mass-Inflation Model

14:45-15:10

Adel Awad: Thermodynamics and Phase Structure of Dyonic Taub-NUT-AdS Spaces

15:10