

Session Program

30 June 2025 to 4 July 2025



Geometric Foundations of Gravity 2025

Monday Parallel 2 - A101

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

Monday 30 June

13:30

Monday Parallel 2 - A101

Session | **Location:** University of Tartu, Physicum, A101, W. Ostwaldi 1, Tartu 50411, Estonia

13:30–13:55

Quintessential inflation in Palatini $F(R,X)$ gravity

Speaker

Christian Dioguardi

13:55–14:20

The formulation interpolation: the quasi-Palatini approach to modified gravity

Speaker

Sotirios Karamitsos

14:20–14:40

Global Portraits of Inflation in Nonsingular Variables

Speaker

Dmitri Kraiko

14:40–15:05

Testing non - metricity based gravity models against cosmological data.

Speaker

Purnendu Karmakar

15:05