

Session Program

29 June 2026 to 3 July 2026



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

Saeed Rastgoo: A GUP-inspired quantum black hole: the static and rotating cases, and their phenomenology

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

Tuesday 30 June

10:35

Saeed Rastgoo: A GUP-inspired quantum black hole: the static and rotating cases, and their phenomenology

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

10:35-11:00

A GUP-inspired quantum black hole: the static and rotating cases, and their phenomenology

Speaker

Prof. Saeed Rastgoo

11:00