Session Program

24–26 нояб. 2026 г.

XXXVIII International Workshop on High Energy Physics and Field Theory “Current issues in gravitation and cosmology”

Afternoon session 2

вт, 24 ноября

14:45

Afternoon session 2: Chair person: TBA

Сессия

14:45–15:30 **Astronomical evidence of black holes**

Speaker
Alexander Zakharov

15:30–16:15

Formation of a black hole and cosmologies in general relativity with a scalar field

Speaker
Mikhail Katanaev

16:15–16:30 **Coffee break**

16:30–17:15

Cosmological conundrums: gravity modification or primordial black holes?

Speaker
Alexander Dolgov

17:15–18:00

Multi-Scale Dynamics of Primordial Black Holes and New Physics in the Early Universe

Speaker
У Цзинсюй

18:00–18:45 **Black holes with electroweak hair**

Speaker
mikhail volkov

18:45–19:30 **The Future of Black Hole Spectroscopy**

Speaker
Jaime Redondo-Yuste

19:30