Session Program

24–26 нояб. 2026 г.

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

Poster session 6

чт, 26 ноября

12:15

Poster session 6: Chair person: TBA

Сессия

12:15–12:24

Topological Microstates and Horizon Response of Rotating Black Holes in Scalar-Tensor Gravity

Speaker
Xiatong Li

12:24–12:33

Localized Dissipative Dynamics and Gravitational-Wave Signatures of Extreme-Mass-Ratio Inspirals in Kerr Spacetime

Speaker
Liangyu Luo

12:33–12:42

Time-dependent polarimetric response and identifiability of localized energy deposition in irradiated Kerr plasmas

Speaker
Zhengnan Zhang

12:42–12:51

Microscopic Scattering and Orbital Memory Dynamics of Threshold-Excited Dark Matter

Speaker
Shide Feng

12:51–13:00

Mass Dependence and Finite Observation Window Effects in Eccentric Equatorial EMRI Waveforms

Speaker
Junyi Zhang

13:00