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 7

чт, 26 ноября

14:30

Afternoon session 7: Chair person: TBA

Сессия

14:30–15:15 **Remnants**

Speaker
Carlo Rovelli

15:15–16:00
Dynamical Tension Strings with SSB of target space scale invariance, Dark Energy and Dark Matter

Speaker
Eduardo Guendelman

16:00–16:45
Quantum Spacetime, Quantum Gravity and Gravitized Quantum Theory

Speaker
Djordje Minic

16:45–17:00 **Coffee break**

17:00–17:45
MASTER Global Network: Gravitational Waves, Neutron Star Collisions, and the Origin of Heavy Elements

Speaker
Vladimir Lipunov

17:45–18:30
Hamiltonian Structure and Surface Charges in Transgression Theories and Their Relation to Soloviev Brackets

Speaker
Pablo Pais Hirigoyen

18:30–19:15 **Surface Integrals in Parametrized Field Theories**

Speaker
Vladimir Soloviev

19:15–19:25 **Closing summary**

Speaker
Mr Vladimir Petrov

19:25