

1. **Kamal Barghout (Prince Mohammad Bin Fahd University)**, *Modification to Newtonian gravity of two types of opposite masses*
2. **Supranta S. Boruah (University of Waterloo)**, *Cuscuton bounce – a novel bouncing scenario*
3. **Pasquale Bosso (University of Lethbridge)**, *Potential tests of quantum gravity*
4. **Ilaria Caiazzo (University of British Columbia)**, *Testing gravity with X-ray polarization from accreting black holes*
5. **Guillem Domenech (Yukawa Institute for Theoretical Physics)**, *Tensor modes produce a scale dependent non-Gaussianity*
6. **Jose Galvez (Simon Fraser University)**, *Nowhere to hide: Unscreening chameleons with a black hole*
7. **Kouichirou Horiguchi (Nagoya University)**, *Proofs of the cosmological phase transitions*
8. **Henri Inchauspé (ONERA)**, *The inverse square law and Newtonian dynamics space experiment (ISLAND) mission concept*
9. **Vitali Halenka (University of Michigan)**, *Testing gravity with gravitational potentials of galaxy clusters*
10. **Andrei G. Lebed (University of Arizona)**, *Inequality between inertial and gravitational masses: Suggested experiment on the Earth's orbit*
11. **Jounghun Lee (Seoul National University)**, *A bound violation on the galaxy group scale: The turn-around radius of NGC 5353/4*
12. **Ryo Namba (McGill University)**, *Inflationary models driven by vector fields*
13. **Junpei Ooba (Nagoya University)**, *Cosmological constraints on scalar-tensor cosmology and the variation of the gravitational constant*
14. **Manu Paranjape (Université de Montréal)**, *Gravitationally induced quantum transitions and the graviton laser*
15. **Janina Renk (Stockholm University)**, *Signatures of Horndeski's gravity on ultra-large cosmic scales*
16. **Yuki Sakakihara (Kyoto University)**, *Cosmology with bigravity theory*
17. **Maresuke Shiraishi (Kavli Institute for the Physics and Mathematics of the Universe)**, *Testing cosmic parity violation with CMB 2, 3, 4 point-correlators*
18. **Hajime Sotani (National Astronomical Observatory of Japan)**, *Gravitational waves from protoneutron stars*
19. **Norihiro Tanahashi (Osaka University)**, *Causal structure and shock formation in the most general scalar-tensor theories*
20. **David Wenjie Tian (Instituto de Ciencias Nucleares – Universidad Nacional Autonoma de México)**, *Primordial nucleosynthesis: A revised semi-analytical approach*
21. **Yasuho Yamashita (Yukawa Institute)**, *Constraint on ghost-free bigravity from Cherenkov radiation*
22. **Zeeshan Yousaf (University of the Punjab)**, *Wormhole solutions in modified gravity*