

1. **Ramiro Cayuso (Perimeter Institute)**, *Numerical simulations in effective field theory extensions to GR*
2. **Santanu Das (Imperial College London)**, *Mach principle, gravity, dark matter, and dark energy*
3. **Gregory Kaplanek (Imperial College London)**, *Minimal decoherence in single-field inflation*
4. **Joshua MacEachern (University of British Columbia)**, *The Canadian galactic emission mapper (CGEM): An 8-10GHz Northern sky polarization survey to aid in the B-mode search*
5. **Masroor Pookkillath (CTPNP, Mahidol University, Thailand)**, *Extended minimal theories of massive gravity*
6. **Jan Schuette-Engel (University of Illinois at Urbana-Champaign)**, *Freezing-in gravitational waves*
7. **Zach Weiner (University of Washington)**, *New physics with low-frequency gravitational waves: neutrino interactions, axions, and early dark energy*
8. **Luna Zagorac (Perimeter Institute)**, *Ultralight dark matter dynamics in the language of eigenstates*
9. **Yuri V. Gusev (Simon Fraser University)**, *An axiomatic approach to the unified field action*
10. **Alessandra Silvestri (Leiden University)**, *What we learned from a cosmological reconstruction of gravity I*
11. **Levon Pogosian (Simon Fraser University)**, *What we learned from a cosmological reconstruction of gravity II*
12. **Zhuangfei Wang (Simon Fraser University)**, *New MGCAMB*