1. **David Benisty (Leiden University),** *General Theory of Relativity needs at least one modification - the Cosmological Constant*

2. **Maxence Corman (Perimeter Institute),** *Evolution of binary black holes in Einstein scalar Gauss Bonnet gravity*

3. **Guillaume Dideron (University of Waterloo),** *SCoRe: A New Framework to Study Unmodeled Physics from Gravitational Wave Data*

4. **Kurt Koltko (Independent),** *Gauge CPT, Experimental Tests, and the Tully-Fisher Law*

5. **Marcelo Salgado (Instituto de Ciencias Nucleares, UNAM),** *Boson clouds around Kerr black holes and rotating hairy black holes in GR*

6. **Ashim Sen Gupta (Queen Mary University of London),** *Non-linear Horndeski analysis with Hi-COL*

7. **Alex Woodfinden (University of Waterloo),** *Geometry and growth measurements from void-galaxy and galaxy-galaxy clustering*

8. **Jonathan Barenboim (Simon Fraser University),** *Evaporating black holes in 2D models of gravity*

9. **Kate Taylor (University of Victoria),** *Constraining black hole ringdowns with LVK observations*

10. **Jann Zosso (ETHZ / UIUC),** *Null Memory Beyond Einstein Gravity*

11. **Ryley Hill (University of British Columbia),** *Galaxy Protoclusters beyond redshift 4*