

1. **Jahed Abedi (Albert Einstein Institute)**, *Echoes from the abyss: A highly spinning black hole remnant for the binary neutron star merger GW170817*
2. **Matteo Braglia (University of Bologna)**, *Isocurvature initial conditions in scalar-tensor modified gravity theories*
3. **Alejandro Cardenas-Avendano (Montana State University)**, *Finding order in a sea of chaos*
4. **Cesar Hernandez Aguayo (ICC, Durham University)**, *Large scale redshift space distortions in modified gravity*
5. **Demet Kirmizibayrak**, *Probing black holes through reverberation mapping*
6. **Simone Peirone (Lorentz Institute, Leiden University)**, *Large scale phenomenology of viable Horndeski models*
7. **Anushrut Sharma (University of Pennsylvania)**, *The equation of state of dark matter superfluids*
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10. **Manu Paranjape (Université de Montréal)**, *How to measure the speed of gravity*
11. **Elizabeth Loggia (University of British Columbia)**, *A gravity-like slow force as an alternative to dark matter*
12. **Zhang Yun-Long (Yukawa Institute for Theoretical Physics, Kyoto)**, *Holographic model of the dark fluid in late time universe*
13. **Kellie Ault-O'Neal (Embry-Riddle Aeronautical University)**, *Testing Lorentz symmetry with gravitational waves*
14. **Henrique de Oliveira (State University of Rio de Janeiro)**, *The affine-null formulation of the gravitational equations: spherical critical collapse*
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