1. **Julien Grain, (IAS Orsay-France),** *Phenomenological aspects of loop quantum cosmology*
2. **Ka-Wai Chung (Chinese University of Hong Kong),** *A phenomenological inclusion of alternative dispersion relations to the Teukolsky equation and its application to bounding the graviton mass with gravitational-wave measurements*
3. **Nils A. Nilsson (National Centre for Nuclear Research, Poland),** *Lorentz breaking cosmological models*
4. **Benjamin Elder (University of Nottingham),** *Exact symmetron screening in 2 dimensions*
5. **Omar Contigiani (Leiden University),** *The splashback radius in symmetron gravity*
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7. **A. Miguel Holgado (University of Illinois at Urbana-Champaign),** *Gravitational waves from close binaries with time-varying masses*
8. **Myles Mitchell (ICC, Durham University),** *Modelling the concentration of dark matter haloes in modified gravity*
9. **Jose María Ezquiaga (Universidad Autónoma de Madrid),** *Testing gravity with standard sirens*
10. **Sina Bahrami (Pennsylvania State University),** *Incorporating dark matter in the effective field theory of dark energy*
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14. **Macarena Lagos (KICP, University of Chicago),** *Standard sirens with a running Planck mass*
15. **Brad Cownden (University of Manitoba),** *Modelling the gravitational collapse of scalar fields in anti-de Sitter space*
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