

Posters

Poster Session B

Tuesday, Feb. 2 / 14:00 – 15:00 h
(14 Posters)

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| 15 | Asier Alonso-Bardaji | Holonomy and inverse-triad corrections in spherical models coupled to matter |
| 16 | Daniel Blixt | Viability of teleparallel theories of gravity |
| 17 | Ahmad Borzou | Challenging general relativity using the temperature of galactic dark matter halos |
| 18 | Alejandro Cárdenas-Avendaño | Experimental gravity with electromagnetic and gravitational waves |
| 19 | Marco de Cesare | Modified gravity theories as effective descriptions of quantum gravity: lessons and cautionary tales |
| 20 | Yurii Dumin | The Cosmological Model Based on the Uncertainty-Mediated Dark Energy |
| 21 | Praveer Gollapudi | Quasi-Normal Modes and Tests of Modified Gravity |
| 22 | Vesselin Gueorguiev | The Scale Invariant Vacuum Theory as viable Cosmology Model |
| 23 | Tanisha Joshi | Can the viability of $f(R)$ theory of gravity can explain the nature of dark energy? |
| 24 | Sobhan Kazempour Ishka | Cosmological Features of the Extended Quasi-Dilaton Massive Gravity Theory |

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| 25 | Michael Kopp | Dark energy after GW170817 revisited: Gravitational wave propagation through inhomogeneities |
| 26 | Tobias Mistele | Superfluid dark matter: Beyond the modified gravity and dark matter dichotomy |
| 27 | Bikash Chandra Paul | A study of Traversable Wormholes in Modified Gravity and Non-linear Equation of State |
| 28 | Paritosh Verma | Probing gravitational waves from pulsars in Jordan-Brans-Dicke theory |
| 1 | Thomas Agrenius
<i>(postponed from Monday)</i> | Testing Universal Compton Clocks Using Clock Interferometry |