

Fundamental physics in the cosmos: The early, the large and the dark Universe

Thursday 28 September 2017

Parallel Sessions: Cosmology & Astroparticle Physics - Inflation + Gws - Seminar room 4b (16:05 - 18:05)

-Conveners: Chiara Caprini; Valerie Domcke

| time | [id] title | presenter |
|-------|---|---------------------------|
| 16:05 | [59] Quantum corrections to conformally coupled scalars | Ms BORAN, SiBEL |
| 16:22 | [8] Constraining warm inflation from the Planck data | Ms BHATTACHARYA, Sukannya |
| 16:39 | [46] Dealing with axion monodromy and other oscillating inflationary models | Ms HOOPER, Deanna C. |
| 16:56 | [16] Testing Modified Gravity with Merging Neutron Stars | Dr SAGUNSKI, Laura |
| 17:13 | [44] Damping of gravitational waves by matter | Dr PATIL, Subodh |
| 17:30 | [34] Effects of equation of state in the Standard Model on the primordial gravitational wave spectrum | SAIKAWA, Ken'ichi |
| 17:47 | [20] Gravitational Wave Oscillations in Bigravity | Mr PLATSCHER, Moritz |