

Particle Physics Challenges

Wednesday, 26 September 2018

Parallel Session: Cosmo 2: Inflation & Early Universe - Seminar room 4b (SR 4b) (14:00 - 16:00)

time	[id] title	presenter
14:00	[86] Primordial black holes from single-field inflation	BALLESTEROS, Guillermo
14:20	[50] Gauge Field and Fermion Production during Axion Inflation	Dr MUKAIDA, Kyohei
14:40	[48] Relaxion Dark Matter	MORGANTE, Enrico
15:00	[52] Gravitational Waves from Sub-MeV Cosmological Phase Transitions	Mr BREITBACH, Moritz
15:15	[55] Consistent early and late time cosmology from the RG flow of gravity	Mr RIPKEN, Chris
15:30	[38] Primordial Gravitational Waves and the Swampland	Dr RETOLAZA, Ander
15:50	[137] Cosmological aspects of Multifield NMSSM-inspired Higgs Inflation	MATLIS, Michael