

13 (Mon)

- 14:00 Arrival, lunch and discussion
- 14:00 - 15:00 Hyun Min Lee Large coupling or running: Shaping the inflaton potential at large fields
- 15:00 - 16:00 Coffee and discussion
- 16:00 - 17:00 Yifu Cai Holographic Preheating
- 17:00 - 18:00 Tea and wrap-up
- 18:00 - onward Dinner and discussion

14 (Tue)

- 11:00 Tea and discussion
- 11:00 - 12:00 Seong Chan Park Electroweak Kaluza-Klein Dark Matter
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Eung Jin Chun Electro-Weak-Dark Matter: features of indirect detection
- 15:00 - 16:00 Coffee and discussion
- 16:00 - 17:00 Kiwoon Choi Cosmological relaxation for the EW scale hierarchy problem
- 17:00 - 18:00 Tea and wrap-up
- 18:00 - onward Dinner and discussion

15 (Wed)

- 11:00 Tea and discussion
- 11:00 - 12:00 Antonio De Felice Theory of the Minimal Quasidilaton
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Atsushi Naruko Extended vector-tensor theories
- 15:00 - 16:00 Coffee and discussion
- 16:00 - 17:00 Misao Sasaki Inflationary Massive Gravity
- 17:00 - 18:00 Tea and wrap-up
- 18:00 - onward Dinner and discussion

16 (Thu)

- 11:00	Tea and discussion	
11:00 - 12:00	Youping Wan	Higgs bounce inflation and electroweak phase transition gravitational waves
12:00 - 14:00	Lunch and discussion	
14:00 - 15:00	Masahide Yamaguchi	Ghost free boson-fermion co-existence system
15:00 - 16:00	Coffee and discussion	
16:00 - 17:00	Chunshan Lin	Resolving Ostrogradski Ghost Problem in a Class of Scalar-tensor Theories
17:00 - 18:00	Tea and wrap-up	
18:00 - onward	Dinner and discussion	

17 (Fri)

- 10:00	Tea and discussion	
10:00 - 11:00	Yong-Seon Song	Study mapping of dark matter from real space to redshift space
11:00 - 11:30	Coffee and discussion	
11:30 - 12:30	Arman Shafieloo	Features in the Primordial Power Spectrum
12:30 - 14:00	Lunch and discussion	
14:00 - 18:00	Tea and discussion	
18:00 - onward	Dinner and adjourn	