

## 6 (Mon)

- 12:00 Arrival, tea and discussion
- 12:00 - 15:00 Lunch and discussion
- 15:00 - 16:00 Rathul Nath Raveendrar Constructing viable models of bouncing scenarios
- 16:00 - 17:00 Coffee and discussion
- 17:00 - 18:00 Arman Shafieloo Phenomenologically Emergent Dark Energy
- 18:00 - onward Dinner and discussion

## 7 (Tue)

- 11:00 Tea and discussion
- 11:00 - 12:00 Chao Chen Primordial Black Holes and Sound Speed Resonance
- 12:00 - 15:00 Lunch and discussion
- 15:00 - 16:00 Seongchan Park PBH production in Higgs inflation
- 16:00 - 17:00 Coffee and discussion
- 17:00 - 18:00 Yingli Zhang Constraints on the potential of inflaton from Primordial Black Holes merger events
- 18:00 - onward Dinner and discussion

## 8 (Wed)

- 11:00 Tea and discussion
- 11:00 - 12:00 Shinji Mukohyama Black holes in Scalar-tensor theory
- 12:00 - 15:00 Lunch and discussion
- 15:00 - 16:00 Yifu Cai Testing the equivalency principle using the shadow of black holes
- 16:00 - 17:00 Coffee and discussion
- 17:00 - 18:00 Masahide Yamaguchi Vacuum decays around compact objects and spinning black holes
- 18:00 - onward Dinner and discussion

## 9 (Thu)

- 11:00	Tea and discussion	
11:00 - 12:00	Shi Pi	Universal infrared scaling of gravitational wave background spectra
12:00 - 15:00	Lunch and discussion	
15:00 - 16:00	Takahiro Terada	Induced Gravitational Waves - from reheating effects to gauge (in)dependence -
16:00 - 17:00	Coffee and discussion	
17:00 - 18:00	Chengcheng Han	A scalar potential from gauge condensation and its implications
18:00 - onward	Dinner and discussion	

## 10 (Fri)

- 11:00	Tea and discussion	
11:00 - 12:00	Spyros Sypsas	Non-Gaussian CMB and LSS statistics beyond polyspectra
12:30 - 15:00	Lunch and discussion	
15:00 - 18:00	Tea and discussion	
18:00 - onward	Dinner and adjourn	