

## 7 (Mon)

- 11:00 Arrival, tea and discussion
- 11:00 - 12:00 Shengfeng Yan Primordial Black Holes from Sound Speed Resonance during Inflation
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Jie Jiang Numerical study of inflationary preheating with arbitrary power-law potential
- 15:00 - 18:00 Coffee and discussion
- 18:00 - onward Dinner and discussion

## 8 (Tue)

- 11:00 Tea and discussion
- 11:00 - 12:00 Yi-Fu Cai Phenomenological study on late-time cosmic acceleration: dark energy and  $f(T)$  modified gravity
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Chunlong Li What can 21-cm line signal at cosmic dawn tell us about the Universe background?
- 15:00 - 18:00 Coffee and discussion
- 18:00 - onward Dinner and discussion

## 9 (Wed)

- 11:00 Tea and discussion
- 11:00 - 12:00 Arman Shafieloo Will Gravitational Wave Sirens Determine the Hubble Constant?
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Sanggyu Biern Revisiting galaxy power spectrum in general relativity
- 15:00 - 18:00 Coffee and discussion
- 18:00 - onward Dinner and discussion

## 10 (Thu)

- 11:00 Tea and discussion
- 11:00 - 12:00 Dong-Gang Wang Excursion in the hyperbolic space of inflation
- 12:00 - 14:00 Lunch and discussion
- 14:00 - 15:00 Valery Vardanyan Quintessential inflation and alpha-attractors
- 15:00 - 18:00 Coffee and discussion
- 18:00 - onward Dinner and discussion

## 11 (Fri)

- 11:00 Tea and discussion
- 11:00 - 12:00 Suddhasattwa Brahma Perturbative eternal inflation in the swampland
- 12:30 - 14:00 Lunch and discussion
- 14:00 - 18:00 Tea and discussion
- 18:00 - onward Dinner and adjourn