

Session Program

8-10 Mar 2017

新学術領域「なぜ宇宙は加速するのか？- 徹底的究明と将来への挑戦-」(Why does the Universe accelerate?-Exhaustive study and challenge for the future)-MAR2017

Special session for focused topic: Primordial Black Hole, GW, and Inflation (Chair: M.Takada)

KEK, 高エネルギー加速器研究機構小林ホール
1-1 Oho, Tsukuba, Ibaraki 305-0801

Friday 10 March

14:10

Special session for focused topic: Primordial Black Hole, GW, and Inflation (Chair: M.Takada)

Session | Location: KEK, 高エネルギー加速器研究機構小林ホール, 1-1 Oho, Tsukuba, Ibaraki 305-0801

14:10-14:50

Primordial Black Holes: Their Formation and Cosmological Consequences

Speaker

Bernard Carr

14:50-15:00

Break

15:00-15:40

PBH formation in double inflation

Speaker

Masahiro Kawasaki

15:40-16:20

Astrophysical Problems in the Gravitational Wave Era

Speaker

Kunihito Ioka

16:20