

Session Program

10-13 Nov 2023

International Symposium on Cosmology and Particle Astrophysics: CosPA 2023

Parallel Session 6A

Hong Kong, Henry Cheng International Conference Center, The Chinese University of Hong Kong

Sunday 12 November

15:30

Parallel Session 6A: Cosmology III LT1A

Session |

Location: Hong Kong, Henry Cheng International Conference Center, The Chinese University of Hong Kong |

Convener: Prof. Naoki Yoshida

15:30–15:50

Growth of Curvature Perturbations in Non-minimal Curvaton Scenario Revisited

Speaker

Chao Chen

15:50–16:10

On the Uniqueness of Λ CDM-like Evolution for Homogeneous and Isotropic Cosmology in General Relativity

Speaker

Daniele Gregoris

16:10–16:30

Numerical Investigation of Two-Dimensional Fokker-Planck Equation in Inflationary Models: Importance of Slow-Roll Parameters

Speaker

Jie Jiang

16:30–16:50

Odd-parity Perturbations in the Most General Scalar-vector-tensor Theory

Speaker

Manuel González-Espinoza

16:50