

The 4th Topics of Particle, Astro and Cosmo Frontiers (TOPAC 2026)

第4届粒子物理、天体物理和宇宙学前沿国际学术研讨会

Friday, 17 April 2026

Formal Theory (Room 352, Chair Teng Fei) (17:40 - 18:45)

| time | [id] | title | presenter |
|-------|------|--|----------------------|
| 17:40 | [62] | Constructing Massive Vector Amplitudes from Consistency Conditions | Prof. CHEN, Junmou |
| 18:05 | [31] | Hypergeometric function representation of Feynman integral | Prof. ZHANG, Hai-Bin |
| 18:30 | [75] | Black hole induced false vacuum decay in a heat bath in (1+1) dimensions | HU, Bowen |