

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

Sunday, 19 April 2026

BSM Highlight (Room 567, Chair Cheng-Cheng Han) (16:30 - 18:40)

time	[id] title	presenter
16:30	[13] When inverse seesaw meets inverse electroweak phase transition: a novel path to leptogenesis	Prof. XIE, Ke-Pan
16:55	[4] Probing Dark Shower Models at Colliders using Long-Lived Particle Searches	LIU, Wei
17:20	[153] Long-lived Particle searches	SU, Wei
17:45	[43] The Fate of Chiral gauge theory	LI, Haolin
18:05	[25] Two Higgs doublet models with a new U(1) gauge symmetry	NOMURA, Takaaki
18:25	[37] The Supersymmetric Pati—Salam Model Consisting of Only Small Representations: Theory and Phenomenology	OUYANG, Ruiwen