

Session Program

9-13 Sept 2026

New directions EXploring the Unknown beyond the Standard Model (NEXUS 2026)

Parallel talks (1A)

Tsung-Dao Lee Institute, Tsung-Dao Lee Institute/S5F-S500 - Lecture Room
Tsung-Dao Lee Institute, 1 Lisuo Road, Pudong New Area, Shanghai, 201210

Thursday 10 September

16:20

Parallel talks (1A): Session chair: Luca Visinelli

Session |

Location: Tsung-Dao Lee Institute, Tsung-Dao Lee Institute/S5F-S500 - Lecture Room, Tsung-Dao Lee Institute, 1 Lisuo Road, Pudong New Area, Shanghai, 201210

16:20–16:40

Phantom crossing from the Standard Model and General Relativity

Speaker

Antonino Marciano

16:40–17:00

Scaling solutions for gauge invariant flow equations in dilaton quantum gravity

Speaker

Yadikaer Maitiniyazi

17:00–17:20

Modular invariant Inflation and reheating

Speaker

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17:20–17:40

Effective field theory of in-in correlators

Speaker

Guanhao Sun

17:40–18:00

Thermal $\mathbb{Z}_3$ domain wall of Standard Model in the universe

Speaker

Yiming Yang

18:00