



## 2026年新物理前沿与交叉科学研讨会 (NPhiS 2026)

Monday, 18 May 2026

Parallel B-2 - 三楼查理厅 (13:30 - 15:15)

-Conveners: Minyuan Jiang

time	[id] title	presenter
13:30	[59] Astrophysical probes & the wave nature of light new physics	SUN, Chen
13:45	[46] Quantum Tomography of Fermion Pair Production at Future Lepton Colliders: Effects from Beam Polarizations	GUO, Yu-Chen
14:00	[58] Solving the Strong CP Problem with Heavy Axions Within the Composite Higgs Model Framework	Dr JIANG, Xuhui
14:15	[16] Two-Step Cosmological Selection: Electroweak Scale and Its Unifying Legacy	YANG, Jinlei
14:30	[42] Precision Higgs Measurements and Light Scalar Searches with Particle-Level Transformers	WANG, Kun
14:45	[37] Model Building with Non-Invertible Selection Rules: Two Examples in Lepton Physics	吴, 佳骏