

2026年新物理前沿与交叉科学研讨会 (NPhiS 2026)

Saturday, 16 May 2026

Plenary - 63 - 二楼宴会厅 (13:30 - 15:35)

-Conveners: Xiaohui Liu

time	[id]	title	presenter
13:30	[72]	Probing ultralight axion-like dark matter with pulsar arrays	任, 婧
13:55	[53]	Strong-field QED and high-intensity laser impact on new physics	LI, Tong
14:20	[40]	Probing Ultralight Dark Matter with Laser Interferometers in Space	TANG, Yong
14:45	[28]	Unveiling Light-Quark Yukawa Flavor Structure via Dihadron Fragmentation at Lepton Colliders	Prof. YAN, Bin
15:10	[66]	Probing lepton flavor mixing in SW_{RS} searches with machine learning at the LHC	LI, Gang