

SPCS 2026: 70th Anniversary of the Discovery of Parity Nonconservation and Prospects in Frontier Physics & SPCS 2026 Summer School

Tuesday, 23 June 2026

Parallel session 2 - Tsung-Dao Lee Institute/S5F-S500 - Lecture Hall1 (13:30 - 16:10)

-Conveners: Wen Yuan Ai

time	[id] title	presenter
13:30	[4] Baryogenesis from primordial magnetic fields	Prof. BIAN, Ligong
13:50	[15] Supernova constraints on the interactions of dark matter	ZHANG, Yongchao
14:10	[1] Featured X-ray signal from axion conversion at neutron stars	LI, Lingfeng
14:30	[9] Chiral gravitational wave background from axion-like fields in the early universe	ZHANG, Yun-Long
14:50	[12] Specially Embedding a Composite Axion Model	HOR, Shihwen
15:10	[11] Search for ultralight scalar dark matter with quadratic interactions	LIU, Da
15:30	[2] Glueball Dark Matter: From Gravitational Waves to Direct Detection	WANG, Zhi-Wei
15:50	[24] Status and prospect of Trident	Dr MEI, Hualin