

26th International Symposium on Spin Physics (SPIN2025)

Wednesday, 24 September 2025

Future facilities and experiments (08:30 - 12:05)

-Conveners: Qun Wang; Jinfeng Liao

time	[id] title	presenter
08:30	[144] Exploring Short-Range Correlations (SRC) in Nuclei through Hadronic Probes at JINR	PATSYUK, Maria
08:55	[129] ePIC at the upcoming EIC	LIN, Win
09:15	[49] Projected High Precision Measurements on the Spin Structure g1 at EIC	LIN, Win
09:35	[218] An overview of the upcoming MOLLER experiment at Jefferson Lab	HUONG, Nguyen
10:00	Coffee	
10:25	[92] Detector development for EicC at HIAF	GUO, Aiqiang
10:50	[90] Hyperon-Nucleon Spectrometer at HIAF	ZHAO, Yuxiang
11:15	[107] The progress of Super Tau Charm Facility in China	Prof. PENG, Haiping
11:40	[66] Spin physics at HIAF	GOU, Boxing