



# 2024 Workshop on Polarized Sources, Targets, and Polarimetry

## Thursday, September 26, 2024

### Novel Spin Applications and Tools - Cebaf Center Auditorium (9:00 AM - 10:20 AM)

-Conveners: Riad Suleiman

time	[id] title	presenter
9:00 AM	[50] Polarization REsearch for Fusion Experiments and Reactors - The PREFER collaboration: aims, goals and present status	Prof. CIULLO, Giuseppe
9:20 AM	[94] Preparations at Jefferson Lab for a Spin Polarized Fusion Program	WEI, Xiangdong
9:40 AM	[52] A facility for testing bulk superconducting hollow MgB <sub>2</sub> cylinders for the production and shielding of magnetic fields for polarized targets and nuclear fusion fuels	Prof. CIULLO, Giuseppe
10:00 AM	[96] AI-Optimized Polarization at Jefferson Lab	MORAN, Patrick