



# 2024 Workshop on Polarized Sources, Targets, and Polarimetry

## Thursday, September 26, 2024

### Polarized Gas Targets I - Cebaf Center Auditorium (11:00 AM - 12:20 PM)

-Conveners: James Maxwell

time	[id] title	presenter
11:00 AM	[39] The LHCspin project: a polarized target experiment at LHC	LENISA, Paolo
11:20 AM	[51] Amorphous Carbon-coated Storage Cell Tests for the Polarized Gas Target at LHCb	ENGELS, Ralf
11:40 AM	[48] Metastable exchange optical pumping to polarize $^3\text{He}$ at high magnetic fields	PANDEY, Pushpa
12:00 PM	[79] Polarized $^3\text{He}$ Double-Cell Target Utilizing Metastability Exchange Optical Pumping at High Pressure and Magnetic Fields	LU, Hao