



# 25th International Spin Symposium (SPIN 2023)

## Tuesday, September 26, 2023

### Acceleration, Storage and Polarimetry of Polarized Beams: Acceleration I - Junior Ballroom A3 (2:00 PM - 3:30 PM)

-Conveners: Hiromi Iinuma

time	[id] title	presenter
2:00 PM	[130] An Overview of Helions in the HSR and its Injectors	HOCK, Kiel
2:20 PM	[27] EIC's HSR Rotator and Snake Swap Study	RANJBAR, Vahid
2:40 PM	[62] The Polarized Hydrogen Gas Jet Target. From RHIC to EIC.	POBLAGUEV, Andrei
3:00 PM	[170] Electron polarimetry at the Electron Ion Collider	GAL, Ciprian GASKELL, Dave

### Acceleration, Storage and Polarimetry of Polarized Beams: Acceleration II - Junior Ballroom A3 (4:00 PM - 5:30 PM)

-Conveners: Oleg Eyser

time	[id] title	presenter
4:00 PM	[121] A New Level of Accuracy for Electron Beam Polarimetry at Jefferson Lab	Dr JONES, Donald
4:20 PM	[184] Measuring Photon Beam Polarization Through Detection of $e^+e^-$ Pairs at GlueX	FABRIZI, Albert
4:40 PM	[193] Status of the 5 MeV Mott polarimeter at MESA	THAPA, Rakshya
5:00 PM	[98] Compton transmission polarimetry of laser-plasma accelerated electron beams	POPP, Jennifer

# Wednesday, September 27, 2023

## Acceleration, Storage and Polarimetry of Polarized Beams: Acceleration III - Junior Ballroom A3 (11:00 AM - 12:40 PM)

-Conveners: Vadim Ptitsyn

time	[id] title	presenter
11:20 AM	[58] Three dimensional beam injection scheme for the new muon g-2/EDM experiment at J-PARC	IINUMA, Hiromi
11:40 AM	[87] Optimisation of Spin Coherence Time for Electric Dipole Moment measurements in a storage ring.	SHANKAR, Rahul
12:00 PM	[28] Application of Spin Canceling Cell Design to Several Lattices	RANJBAR, Vahid
12:20 PM	[17] Predominantly Electric Storage Ring "E&m" for Nuclear Spin Physics	TALMAN, Richard