

25th International Spin Symposium (SPIN 2023)

Tuesday, September 26, 2023

Future Facilities and Experiments: Future I - Junior Ballroom C (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[207] Probing the Sivers Asymmetry from light-sea quarks with the SpinQuest (E1039) experiment	FERNANDO, Ishara
2:30 PM	[198] Utilizing Machine Learning Pattern Recognition for Online Monitoring and Visualization in SpinQuest Experiment	ROBERTS, Jordan
2:55 PM	[60] GPU-based Online Reconstruction for J/ ψ TSSA at SpinQuest experiment	FUCHEY, Eric

Future Facilities and Experiments: Future II - Junior Ballroom C (4:00 PM - 6:00 PM)

-Conveners: Patrizia ROSSI

time	[id] title	presenter
4:00 PM	[46] Physics with a Positron Beam at Jefferson Lab	SCHMIDT, Axel
4:30 PM	[146] A positron beam at CEBAF	GRAMES, Joe
5:00 PM	[289] 22 GeV CEBAF with Novel FFA Design	Dr BOGACZ, Alex
5:30 PM	[287] Future studies of dihadron production in SIDIS	DILKS, Christopher

Wednesday, September 27, 2023

Future Facilities and Experiments: Future III - Junior Ballroom D1-D2 (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[83] SoLID: Investigating the Nucleon at Intensity Frontier	PENG, Chao
9:30 AM	[100] Parity Violation in DIS Region with SoLID at JLab 12 GeV	TIAN, Ye
10:00 AM	[190] The MOLLER Experiment: An Ultra-Precise Measurement of the Weak Mixing Angle Using Moller Scattering	DEMIROGLU, Zuhul Seyma

Future Facilities and Experiments: Future IV - Junior Ballroom D1-D2 (11:00 AM - 12:30 PM)

-Conveners: Patrizia ROSSI

time	[id] title	presenter
11:00 AM	[171] The role of vector mesons in the interpretation of single-spin asymmetries and opportunities with future studies	KERBIZI, Albi
11:30 AM	[77] Status and Prospects of the Electron-Ion Collider project in China	
12:00 PM	[177] New Experimental Spin-Physics Opportunities for Meson Beams	BRISCOE, Bill