## **2022 JLUO Annual Meeting**

# **Monday, June 13, 2022**

#### Afternoon I - Auditorium (2:00 PM - 4:00 PM)

-Conveners: Florian Hauenstein

time [id] title	presenter
2:00 F [9] Performance of SBS/BB detectors	BAI, Xinzhan
2:15 F [10] GMN and nTPE experiments	FUCHEY, Eric
2:30 F [11] The CLAS12 GPD program: highlights and perspectives	DEFURNE, Maxime
2:55 F M2] Electron Beam Energy Reconstruction for Neutrino Oscillation Measurements	KHACHATRYAN, Mariana
3:20 F [14] A measurement of neutron spin structure at high-x in the 12 GeV era	HENRY, William
3:40 F[113] d2n : Probing Quark-Gluon Correlations in the Neutron	CHEN, Junhao

## **Tuesday, June 14, 2022**

#### Afternoon I - Auditorium (2:00 PM - 3:15 PM)

-Conveners: Florian Hauenstein

time [id] title	presenter
2:00 F[196] Diversity in nuclear physics: does it really matter? (remote)	GUEYE, Paul
2:30 F[1077] DEI at Jefferson Lab	REALIN, Aurora
2:50 FM9] JLUO Business Meeting	BRASH, Ed

## Wednesday, June 15, 2022

#### Afternoon I - Auditorium (2:00 PM - 3:40 PM)

-Conveners: Raffaella De Vita

time [id] title	presenter
2:00 FM6] CEBAF at 12 GeV and Future Opportunities	NAPOLITANO, Jim
2:30 F[197] Positron beam at Jefferson Lab	POELKER, Matt
3:00 F[188] Direct TPE measurement using a positron beam	SCHMIDT, Axel
3:20 F[199] Weak neutral-current coupling using positrons	ZHENG, Xiaochao