

Session Program

Oct 19 - 23, 2026



MENU 2026

Parallel

Wang Center

Tue, October 20

9:00 AM

Parallel: 1A

Session | **Location:** Wang Center, 201 | **Convener:** Antonio Davide Polosa

9:00 – 9:25 AM

Feasibility of pion and kaon structure measurements at the EIC using the Sullivan process

Speaker

Baptiste Fraisse

9:25 – 9:50 AM

L/T Separated Exclusive Meson Cross Sections at High Q^2 from Hall C at Jefferson Lab

Speaker

Chi Kin Tam

9:50 – 10:15 AM

Radiative two-pion amplitude from QCD

Speaker

Felipe Ortega-Gama

10:15 AM

9:00 AM

Parallel: 1B

Session | **Location:** Wang Center, 301 | **Convener:** Achim Denig

9:00 – 9:25 AM

Pion-Nucleon Scattering in BChPT combined with $1/N_c$ Expansion

Speaker

Dulitha Jayakodige

9:25 – 9:50 AM

Nucleon Structure with charge correlation at EIC

Speaker

Haotian Cao

10:15 AM

10:40 AM

Parallel: 2A

Session | **Location:** Wang Center, 201 | **Convener:** Ethan Cline

10:40 – 11:05 AM

Nucleon Femtography with NPS Run Group 1a in Jefferson Lab Hall C

Speaker

Mark Mathison

11:05 – 11:30 AM

Neutral-Pion Electroproduction and Hadron Femtography with Jefferson Lab Hall C

Speaker

Avnish Singh

11:30 – 11:55 AM

Simulation study of Deeply Virtual π^0 Production at the ePIC detector of the EIC

12:20 PM

10:40 AM

12:20 PM

Speaker Li Xu
11:55 AM - 12:20 PM Constraining Generalized Parton Distributions with Exclusive Lepton-Pair Photoproduction Speaker Yangli Zeng
Parallel: 2B Session Location: Wang Center, 301 Convener: Shinya Sawada
10:40 - 11:05 AM Vector Meson Nucleon Scattering Length from Omega to Phi to J/Psi to Upsilon Meson Speaker Igor Strakovsky
11:05 - 11:30 AM (remote)Study of Nucleon Resonances in Pion-Induced Reactions at J-PARC E45 Speaker Shin Hyung Kim
11:30 - 11:55 AM Multiquark hadrons, hybrids and their mixing with the nucleon Speaker Edward Shuryak