

Session Program

Oct 19 - 23, 2026



MENU 2026

Parallel

Wang Center

Thu, October 22

1:45 PM

Parallel: 7A

Session | **Location:** Wang Center, 201 | **Convener:** Maria Zurek

1:45 – 2:10 PM

Beam-spin induced polarization of lambda and anti-lambda hyperons in semi-inclusive deep-inelastic scattering

Speaker

Gunar Schnell

2:10 – 2:35 PM

Dihadron Production in Electron-Positron Annihilation at Next-to-Leading Order

Speaker

Yorgo Sawaya

2:35 – 3:00 PM

Evolution of Dihadron Fragmentation Functions with Nonperturbative behavior

Speaker

Kazuki Makino

3:00 – 3:25 PM

Charged kaon SIDIS with CLAS12

Speaker

Aron Kripko

3:25 PM

1:45 PM

Parallel: 7B

Session | **Location:** Wang Center, 301 | **Convener:** Hao Li

1:45 – 2:10 PM

EXPLORING THE NUCLEAR REPULSIVE CORE VIA DEUTERON ELECTRO-DISINTEGRATION AT HIGH-MOMENTUM TRANSFERS ((Q^2)) [E12-10-003]

Speaker

Pramila Pokhrel

2:10 – 2:35 PM

Generalized TMDs at the Electron-Ion Collider and Partonic Orbital Angular Momentum

Speaker

Brandon Manley

2:35 – 3:00 PM

Recent open heavy flavor physics studies for the future Electron-Ion Collider

Speaker

Xuan Li

3:00 – 3:25 PM

Deep Inelastic Scattering with massive quarks

Speaker

Clara Del Pio

3:25 PM

3:50 PM

Parallel: 8A**Session** | **Location:** Wang Center, 201 | **Convener:** Sean Foster

3:50 – 4:15 PM

Bayesian Gaussian Reconstruction: A Transparent Approach to Inverse Problems in Hadron Structure**Speaker**

Poonam Choudhary

Location

Wang Center, 301

4:15 – 4:40 PM

Small x evolution meets DGLAP**Speaker**

Yacine Mehtar-Tani

Location

Wang Center, 301

4:40 – 5:05 PM

Measurement of Transverse Spin Dependent Di-Hadron Asymmetry and Unpolarized Cross Section in polarized pp Collisions at RHIC**Speaker**

Bernd Surrow

Location

Wang Center, 301

5:05 PM

3:50 PM

Parallel: 8B**Session** | **Location:** Wang Center, 301 | **Convener:** Hong-Fei Shen

3:50 – 4:15 PM

Beam asymmetry Σ of the $\alpha_0(980)0$ photoproduced in the GlueX experiment**Speaker**

Marshall Scott

Location

Wang Center, 201

4:15 – 4:40 PM

Helicity Amplitudes and Exclusive Phi-Meson Electroproduction with CLAS12**Speaker**

Bhawani Singh

Location

Wang Center, 201

4:40 – 5:05 PM

Spin resummation in heavy-quarkonium photoproduction: from gluonic gravitational form factors to the Pomeron**Speaker**

Kiminad Mamo

Location

Wang Center, 201

5:05 PM