

Session Program

Oct 19 - 23, 2026



MENU 2026

Parallel

Wang Center

Thu, October 22

9:00 AM

Parallel: 5A

Session | **Location:** Wang Center, 201 | **Convener:** Petr Navratil

9:00 – 9:25 AM

Measurement of the isolated photon transverse single spin asymmetry with the sPHENIX detector

Speaker

Rowan Kelleher

9:25 – 9:50 AM

Early-science physics prospects with Deeply Virtual Compton Scattering with ePIC at the EIC

Speaker

Oliver Jevons

9:50 – 10:15 AM

Recent and future measurements of Virtual Compton Scattering and Generalized Polarizabilities of Proton

Speaker

Sangbaek Lee

10:15 AM

9:00 AM

Parallel: 5B

Session | **Location:** Wang Center, 301 | **Convener:** Yeonju Go

9:00 – 9:25 AM

From Inverse Problems to Foundation Models in Hadron Structure

Speaker

Brandon Kriesten

9:25 – 9:50 AM

Variable Rate Neural Compression for Sparse Detector Data

Speaker

Yi Huang

9:50 – 10:15 AM

Fast-ML for sPHENIX and EIC

Speaker

Ming Liu

10:15 AM

10:40 AM

Parallel: 6A

Session | **Location:** Wang Center, 201 | **Convener:** Wally Melnitchouk

10:40 – 11:05 AM

Back-to-back dijet production in DIS: TMD framework up to twist-3 for all Bjorken- x

Speaker

Fei Yao

11:05 – 11:30 AM

A new operator expansion connecting eikonal and TMD regimes

12:20 PM

10:40 AM

12:20 PM

Speaker

Shaswat Tiwari

11:30 – 11:55 AM

Symbolic Extraction of Non-Perturbative Transverse-Momentum-Dependent Distributions from Drell-Yan Data**Speaker**

Cole Granger

11:55 AM – 12:20 PM

Probing Gluon Saturation with Dijet Observables at the Electron-Ion Collider**Speaker**

Sasha Lempert

Parallel: 6B**Session** | **Location:** Wang Center, 301 | **Convener:** Renu Garg

10:40 – 11:05 AM

Toward a helicity resolved parton shower for longitudinally polarized scattering processes.**Speaker**

Pubasha Shome

11:05 – 11:30 AM

Probing Nucleon Structure and QCD Dynamics with STAR**Speaker**

Xiaoxuan Chu

11:30 – 11:55 AM

New Results on the Polarized and Unpolarized Structure of the Neutron from Jefferson Lab**Speaker**

Todd Averett

11:55 AM – 12:20 PM

ePIC inclusive physics program**Speaker**

Win Lin