

Session Program

Oct 19 - 23, 2026



MENU 2026

Parallel

Wang Center

Tue, October 20

1:45 PM

Parallel: 3A

Session | **Location:** Wang Center, 201 | **Convener:** Marc Vanderhaeghen

1:45 – 2:10 PM The MUSE Experiment

Speaker

Ethan Cline

2:10 – 2:35 PM Pion-Proton Scattering in the MUSE Experiment

Speaker

Kyle Salamone

2:35 – 3:00 PM The PRad-II Experiment at Jefferson Lab

Speaker

Huong Nguyen

3:00 – 3:25 PM Two-photon exchange effects in muonic hydrogen

Speaker

Panagiotis Kalamidas

3:25 PM

1:45 PM

Parallel: 3B

Session | **Location:** Wang Center, 301 | **Convener:** Hangyi Wu

1:45 – 2:10 PM Unpolarized, helicity and transversity PDF from lattice QCD

Speaker

Peter Petreczky

2:10 – 2:35 PM

Gravitational form factors and hadron mass decompositions from the three-loop energy-momentum tensor in QCD

Speaker

Kazuhiro Tanaka

2:35 – 3:00 PM

Hadron Mass and Trace-Anomaly Decompositions from Gradient-Flow-Based Renormalization of the QCD EMT

Speaker

XIANG Gao

3:00 – 3:25 PM Mechanical stresses in two-body systems

Speaker

Adam Freese

3:25 PM

3:50 PM

Parallel: 4A**Session** | **Location:** Wang Center, 201 | **Convener:** Rongrong Ma

3:50 – 4:15 PM

A new measurement of the $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ branching ratio at the NA62 experiment**Speaker**

Rado Marchevski

4:15 – 4:40 PM

PHENIX MEASUREMENTS OF IDENTIFIED CHARGED HADRON PRODUCTION IN SMALL AND LARGE SYSTEMS**Speaker**

Chaitanya Prasad

4:40 – 5:05 PM

Feasibility of Testing Neutrality of Matter Using the Cryogenic Helium Atomic Beam Source Employed in the EIC Absolute Polarimeter**Speaker**

Prajwal MohanMurthy

5:30 PM

3:50 PM

Parallel: 4B**Session** | **Location:** Wang Center, 301 | **Convener:** Nora Brambilla

3:50 – 4:15 PM

Evidence for Quark Confinement in the Proton**Speaker**

Chen Yang

4:15 – 4:40 PM

Modeling QCD at Low Resolution: Applications to Hadron Form Factors**Speaker**

Wei-Yang Liu

4:40 – 5:05 PM

Topological QCD vacuum: hadrons from rest to light front**Speaker**

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5:30 PM