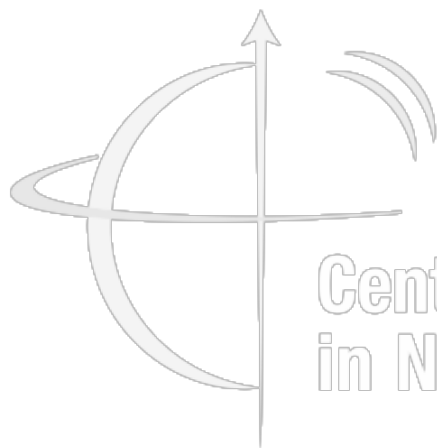


## **Session Program**

**Oct 8 - 10, 2025**



Center for Frontiers  
in Nuclear Science

# **XIIth Meeting on Lattice Parton Physics from Large Momentum Effective Theory (LaMET 2025)**

## **Session III**

Stony Brook University/Online, CFNS, Peter Paul Seminar Room, C 120 Physics Building

Wed, October 8

1:30 PM

Session III

Session | Location: Stony Brook University/Online, CFNS, Peter Paul Seminar Room, C 120 Physics Building

13:30 - 13:55 Momentum Flow Mechanisms and Forces on Quarks in the Nucleon

Speaker  
Chen Yang

13:55 - 14:15 Transversity GPDs from Lattice QCD

Speaker  
Joshua Miller

14:15 - 14:40  
Updates on gluon GPDs and the hadronic structure of the photon from lattice QCD

Speaker  
Raza Sufian

14:40 - 15:05  
Moments of Pion GPDs from Lattice QCD at Zero and Nonzero Skewness

Speaker  
Fei Yao

15:05 - 15:30  
Nucleon Form Factors with Domain Wall Fermions at Physical Pion Mass

Speaker  
Liam Hockley

3:30 PM