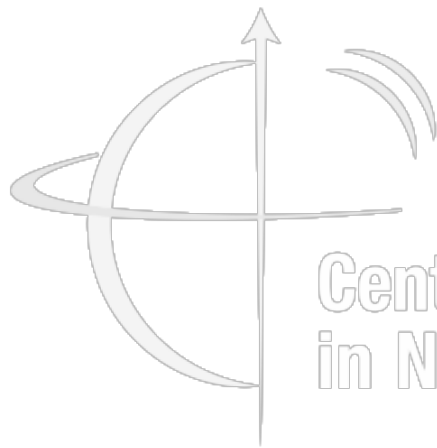


Session Program

Oct 8 - 10, 2025



Center for Frontiers
in Nuclear Science

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

Session IV

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

Thu, October 9

9:00 AM

Session IV

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

09:00 – 09:20

III-Posedness in Limited Discrete Fourier Inversion for Quasi Distributions in LaMET

Speaker

Ao-Sheng Xiong

09:20 – 09:40

Renormalon effect of quasi-PDF in gradient flow formalism

Speaker

Jialu Zhang

09:40 – 10:05

Regularization Prescription for the Mixing Between Nonlocal Gluon and Quark Operators

Speaker

Zhuoyi Pang

10:05 – 10:30

Bjorken and threshold limits of a quasi-PDF-like structure function in the 2D large- N Gross-Neveu model

Speaker

Yizhuang Liu

10:30 AM