

XIIIth Meeting on Lattice Parton Physics from Large Momentum Effective Theory (LaMET 2026)

Monday, 6 July 2026

Session II (15:30 - 18:00)

time	[id] title	presenter
15:30	[27] Nucleon Unpolarized PDFs at the Physical Point in the Coulomb Gauge	SHI, Qi
16:00	[44] Progress in the Lattice of Jaffe-Manohar Spin Decomposition	ZHAO, Dian-Jun
16:30	[47] High precision nucleon matrix elements based on the unbiased estimate of all-to-all fermion propagators	Dr YANG, Yi-Bo
17:00	[9] Gluon Parton Distribution Functions From Boosted Euclidean Correlators in the Coulomb Gauge	GOOD, William

Tuesday, 7 July 2026

Session II (15:30 - 18:00)

time	[id] title	presenter
15:30	[2] Finite-t and target mass corrections for the short-distance expansion of quasi- GPDs	Prof. BRAUN, Vladimir
16:00	[26] Pion GPD moments from nonlocal lattice correlators in LaMET	YAO, Fei
16:30	[5] Mellin moments of proton unpolarized GPDs at nonzero skewness from lattice QCD with neural networks	COLAÇO, Manuel
17:00	[36] Controlling Systematic Uncertainties in Lattice QCD Calculations of Proton Unpolarized GPDs	SARKAR, Arif
17:30	[37] Mellin Moments of the Unpolarized Gluon PDF in the Proton from Nonlocal Operators in Lattice QCD	DELMAR, Joseph

Wednesday, 8 July 2026

Session II (15:30 - 17:30)

time	[id] title	presenter
15:30	[48] Kinematic enhancement for nucleon interpolators	REITINGER, Daniel
16:00	[17] Hadron Mass and Trace-Anomaly Decompositions from Gradient-Flow-Based Renormalization of the QCD EMT	GAO, Xiang
16:30	[16] Instantons from Lattice QCD using Gradient Flow in Pion Form Factors	CHAHAR, Vaibhav
17:00	[18] Parton Structure from the QCD Vacuum and Its Connection to LaMET	LIU, Wei-Yang