



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

## Monday, 6 July 2026

### Morning session (10:00 - 12:00)

time	[id] title	presenter
10:00	[28] Polarized Gluon Helicity Distribution of the Nucleon from Lattice QCD in the Continuum Limit	ZHONG, Shiyi
10:30	[10] Lattice Calculation on Quark Helicity and Unpolarized PDF with LaMET	MA, Lingquan
11:00	[24] Parton Distribution Functions from the Large-Momentum Expansion of Current-Current Correlators	ZHANG, Jialu
11:30	[38] Recent Progress on Light-Cone Distribution Amplitudes from LaMET	HUA, Jun

# Tuesday, 7 July 2026

## Morning session (10:00 - 12:00)

time	[id] title	presenter
10:00	[4] Heavy-Hadron Light-Cone Distribution Amplitudes: Heavy-Quark Symmetry, Factorization, and Lattice Access	ZENG, Jun
10:30	[12] First-principles QCD Inputs for Precision Studies of B and D Decays	ZHANG, Qi-An
11:00	[6] Complete leading-twist baryon light-cone distribution amplitudes from lattice QCD	ZHANG, Mu-Hua
11:30	[33] LCDA moments from local and non-local matrix elements	WANG, Ji-Hao

# Wednesday, 8 July 2026

## Morning session (10:00 - 12:00)

time	[id] title	presenter
10:00	[8] Lattice QCD Determination of the TMDPDFs	TAN, Jin-Xin
10:30	[13] Obtaining the Collins-Soper Kernel and Intrinsic Soft Function with Lattice QCD	Mr GONG, Zhi-Chao
11:00	[23] The Collins-Soper kernel from a vacuum soft function	MORRIS, Wayne
11:30	[32] Intrinsic soft function in the Coulomb-gauge approach	ZHAO, Yong

# Thursday, 9 July 2026

## Morning session (10:00 - 12:30)

time	[id] title	presenter
10:00	[29] Parton physics from a heavy-quark operator product expansion: Dynamical lattice QCD calculation of moments of the pion and kaon light-cone distribution amplitude	CHANG, Alex
10:30	[45] Parton structure from Hamiltonian lattice gauge theory	SCHNEIDER, Manuel
11:00	[14] Towards Distribution Amplitude and GPD Calculations on a Quantum Computer	CHEN, Jiunn-Wei
11:30	[1] Asymptotic Long-Distance Expansion of Euclidean Correlators in Lattice Parton Applications	LIU, Yizhuang