

LaMET 2021 Online

Tuesday 7 December 2021

Session II (10:25 - 12:20)

-Conveners: Peter Petreczky

time	[id] title	presenter
10:25	[9] The continuum and leading twist limits of pseudo-PDFs	KARPIE, Joseph
10:50	[18] Towards High-Precision Nucleon Parton Distributions via Distillation	EGERER, Colin
11:15	[24] Lattice Calculation of the Second Moment of the Pion Light-Cone Distribution Amplitude	GREBE, Anthony
11:30	[25] Investigation of the fourth moment of the pion light-cone distribution amplitude	PERRY, Robert
11:45	[22] Global QCD Analysis of Pion Parton Distributions Including Lattice QCD Data	BARRY, Patrick

Wednesday 8 December 2021

Session II (10:35 - 12:15)

-Conveners: David Richards

time	[id] title	presenter
10:35	[12] Polarized gluon pseudodistributions at short distances	MORRIS, Wayne
10:55	[10] Gluon Parton Distribution of the Pion and Nucleon from Lattice QCD	FAN, Zhouyou
11:15	[16] Gluon distributions of the nucleon from lattice QCD	SUFIAN, Raza
11:40	[8] One-loop structure of parton distribution for the gluon condensate and "zero modes"	ZHAO, Shuai

Thursday 9 December 2021

Session II (10:35 - 12:15)

-Conveners: **Andreas Schaefer**

time	[id] title	presenter
10:35	[4] Disentangling Long and Short Distances in Momentum-Space TMDs	SUN, Zhiquan
10:55	[21] x-dependence of transversity GPDs on the lattice	SCAPELLATO, Aurora
11:20	[20] First Lattice QCD Study of Proton Twist-3 GPDs	DODSON, Jack
11:40	[23] QCD factorization for twist-3 quasi and pseudo-distributions	JI, Yao