



# 2022 Meeting on Lattice Parton Physics from Large Momentum Effective Theory (LaMET2022)

## Thursday, December 1, 2022

### Session II (11:10 AM - 12:25 PM)

time	[id] title	presenter
11:10 AM	[5] The matching and renormalon ambiguity in hybrid renormalization	CHEN, Jiunn-Wei
11:35 AM	[6] Origin and Resummation of Threshold Logarithms in the Lattice QCD Calculations of PDFs	GAO, Xiang
12:00 PM	[7] Resumming Quark's Longitudinal Momentum Logarithms in LaMET Expansion of Lattice PDFs	SU, Yushan

# Friday, December 2, 2022

## Session II (11:10 AM - 12:00 PM)

time	[id] title	presenter
11:10 AM	[17] Frame-independent methods to access GPDs from lattice QCD	CONSTANTINOU, Martha
11:35 AM	[18] Extraction of pion GPD from lattice QCD using an asymmetric frame	MILLER, Joshua

# Saturday, December 3, 2022

**Session II: Discussion** - Room 8209 (11:10 AM - 12:25 PM)

-Conveners: Yong Zhao