

第五届量子场论及其应用研讨会

Friday, 31 October 2025

Parallel II (15:30 - 17:30)

time	[id]	title	presenter
15:30	[50]	Soft Photon, Gluon and Graviton Theorems in (A)dS from Conformal Invariance	MO, YUYU
15:45	[48]	Kaluza-Klein AdS Virasoro-Shapiro and Veneziano Amplitudes	王, 波
16:00	[22]	Symbols from Bi-projection	GONG, Jianyu
16:15	[46]	Probing Quark Electromagnetic Properties via Entangled Quark Pairs in Fragmentation Hadrons at Lepton Colliders	文, 新锴
16:30	[49]	All Giant Graviton Two-Point Functions at Two-Loops	WU, Yu
16:45	[53]	Uncovering Singularities in feynman Integrals via Machine Learning	刘, 元彻
17:00	[41]	From UV to IR, tracking information loss in open quantum systems	LIU, Mingjun
17:15	[39]	Probing non-global logarithms with hemisphere energy correlators	SUN, Yuxuan