

26th Mini-workshop on the frontier of LHC

Sunday, 30 October 2022

1030-morning - 会议十二厅 (08:40 - 10:00)

time	[id]	title	presenter
08:40	[39]	Light Scalars in Georgi-Machacek Model at the LHC	吴, 永成
09:00	[40]	Probing the new physics with jet charge	YAN, Bin
09:20	[41]	Unpolarized Transverse Momentum Dependent Parton Distributions from Lattice QCD	张, 其安
09:40	[42]	Long-lived particles searches to probe new physics	LIU, Wei

1030-morning - 会议十二厅 (10:40 - 11:50)

time	[id]	title	presenter
10:40	[43]	Gravitational waves from second-order phase transitions during inflation	杨, 晨
10:55	[44]	Realistic scattering of puffy dark matter	XU, Wu-Long
11:10	[45]	Can sub-GeV dark matter coherently scatter on the electrons in the Atom?	郭, 季恒
11:25	[46]	Measurement of Zgamma plus jets differential cross section using 139 fb ⁻¹ data collected by the ATLAS detector	YANG, Xuan
11:40	[47]	Closing	