

26th Mini-workshop on the frontier of LHC

Saturday, 29 October 2022

1029-morning - 会议十二厅 (08:30 - 10:30)

time	[id]	title	presenter
08:30	[21]	Opening	CAO, Qing-Hong
08:40	[22]	Opening	耿, 立升
08:50	[23]	Machine learning for higgs physics at LHC	YANG, Jin Min
09:15	[24]	Highlights from the LHCb experiment	HE, Jibo
09:40	[25]	Cosmic ray-boosted dark matter?	ZHOU, Yu-Feng
10:05	[26]	Searching for dark photon dark matter with radio telescopes	AN, Haipeng

1029-morning - 会议十二厅 (11:00 - 12:00)

time	[id]	title	presenter
11:00	[27]	Double logarithmic contribution to single and double Higgs production	刘涛
11:20	[28]	格点场论模拟早期宇宙强一阶电弱相变及其引力波	边, 立功
11:40	[29]	Spin-dependent Scattering of Boosted Dark Matter	WANG, Wenyu