



# CLHCP分会报告审核

Monday, 4 November 2024

upgrade parallel (16:00 - 18:45)

time	[id]	title	presenter
16:00	[17]	UT commissioning and performance	FENG, Mingjie
16:15	[18]	Stripping and sprucing: offline analysis at LHCb	SHENG, Shuqi
16:30	[19]	CMOS R&D for LHCb UT in Upgrade II	XIANG, Zhiyu
16:45	[20]	Testbeam results of LHCb PicoCal R&D	YANG, Zhenwei 张, 辰佳
17:00	[21]	The progress of urtrafast LYSO and GAGG scintillators for CMS and LHCb upgrade	AN, Liupan 丁, 雨瞳
17:15	[22]	Performance studies on benchmarking physics channels for LHCb ECAL Upgrade II	罗, 毅恒 罗, 毅恒
17:30	[23]	Perspective on $B^0 \rightarrow \pi^+ \pi^- \pi^0$ performance after LHCb Ecal Upgrade II	费, 家乐
17:45	[24]	Studies on light guide for LHCb ECAL Upgrade II	段, 为松
18:00	[25]	Doping optimization of the crysal materials based on ML	WANG, Jike 韦, 敏
18:15	[26]	Simulation study for LHCb UT in Upgrade II	ZHOU, xiaokang 李, 艳茹
18:30	[27]	LHCb computing introduction	CHEN, Shanzhen CHEN, Shanzhen