



# 16th Workshop of the France-China Particle Physics Network/Laboratory (FCPPN/L 2025)

Monday, 21 July 2025

Detector R&D: I - Rose Hall (on the first floor) (10:40 - 12:30)

-Conveners: Patrick Pangaud; Wei WEI

time	[id] title	presenter
10:40	[15] R&D for CMOS-based detector in LHCb tracking for HL-LHC	LI 李, Yiming 一鸣
11:05	[16] Development of Pixel Detectors and Front-End ASICs for HEP applications (CPPM)	XU, Danwei
11:25	[17] Development of Pixel Detectors and ASICs collaboration between CPPM & IHEP	WEI, Wei 李, 木槿
11:45	[18] Common R&D Efforts on CMOS Pixel Detector System for e+e- Collider Experiments.	LU, Yunpeng
12:05	[19] ASIC development for strip-pixel sensors (PICMIC)	ZHANG, Liang

Thursday, 24 July 2025

Detector R&D: II - Rose Hall (on the first floor) (17:20 - 18:25)

-Conveners: Jianchun Wang; Imad LAKTINEH

time	[id]	title	presenter
17:20	[65]	1-1 correspondence reconstruction and 5-d calorimeter	RUAN, Manqi
17:45	[66]	T-SDHCAL HW	WU, Weihao
18:05	[67]	T-SDHCAL SW	PASQUIER, Tanguy

# Friday, 25 July 2025

Detector R&D: III - Rose Hall (on the first floor) (10:40 - 11:40)

-Conveners: Joao Guimaraes da Costa; Imad LAKTINEH

time	[id] title	presenter
10:40	[71] Introduction of CEE experiment and eTOF	ZHANG, Shihao
11:00	[72] R&D on photodetectors	陈, 萍
11:20	[73] COMET Track Finding and Fitting	DA SILVA, Wilfrid