

14th Workshop of the France China Particle Physics Laboratory (FCPPL2023)

Thursday, 9 November 2023

Hadronic Physics - Room C103, Haiqin Building #6 (09:00 - 10:20)

-Conveners: XIAOMING ZHANG; Nicole Bastid; Manqi Ruan

time	[id]	title	presenter
09:00	[81]	Introduction ALICE within FCPPL	BASTID, Nicole
09:20	[82]	Recent charmonium measurements in heavy-ion collisions with ALICE	BAI, Xiaozhi
09:40	[83]	Upsilon measurements	DING, Yanchun
10:00	[84]	Heavy-flavour decay muon measurements with ALICE	Dr ZHANG , Maolin

Hadronic Physics - Room C103, Haiqin Building #6 (10:50 - 12:10)

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time	[id]	title	presenter
10:50	[85]	D-meson measurements with ALICE	张, 明宇
11:10	[100]	Strangeness in jets	XU, Lang
11:30	[101]	The future of heavy-ion collisions with the ALICE 3 projects	URAS, Antonio
11:50	[102]	Bottom-hadron production in pp collisions at the LHC	Dr HE, Min