

Collaboration Meeting in Summer 2025, Jul. 7 - 11, 2025, North China Electric Power University (Beijing, China)

Wednesday, 9 July 2025

Parallel Charm (Conveners: Liaoyuan Dong & Baician Ke & Alex Gilman) - G410-412 (08:30 - 12:00)

time	[id]	title	presenter
08:30	[124]	Study of $D^0 \rightarrow \gamma \rho^0$ with Deep learning	JI, Wang
08:50	[125]	Search for the radiative leptonic decay $D^+_s \rightarrow \gamma e^+ \nu_e$ with Deep Learning	YANG, Yingzhe
09:10	[122]	Observation of $\Lambda_c^+ \rightarrow \Lambda(1405/1520) e^+ \nu_e$ with Deep Learning	LI, Yangu
09:30	[123]	Measurement of Branching fraction for the Inclusive Decay $\Lambda_c^+ \rightarrow \Sigma^+ X$	LIU, Zhengyang
09:50		break	
10:20	[126]	Search for Rare Semileptonic Decays $D^0 \rightarrow K_S^0 K^- e^+ \nu_e$ and $D^+ \rightarrow K^+ K^- e^+ \nu_e$	CHEN, Linrui
10:40	[127]	Search for $D \rightarrow K \pi^0 \pi^0 e^+ \nu_e$	MING, Shangwei
11:00	[128]	Search for $D^+ \rightarrow f_1(1420) e^+ \nu_e$	YANG, Zhongbin
11:20	[129]	Search for axial-vector mesons decaying to $\pi^+ \pi^- \pi^0$ in semileptonic D_s decays	ABLIKIM, Medina
11:40	[137]	Search for the rare decay $D_s^+ \rightarrow p \bar{p} e^+ \nu_e$	YANG, Nan