

12th International Workshop on Charm Physics (CHARM 2025)

Thursday, 15 May 2025

Parallel III: Lattice QCD – Tsung-Dao Lee Institute/S5F-S500 – Lecture Hall (14:00 – 16:15)

–Conveners: Chia-Wei Liu; Fanrong Xu

time	[id] title	presenter
14:00	[13] Radiative and semileptonic decays of charmed mesons from lattice QCD	MENG, Yu
14:20	[68] Towards High-Precision Lattice QCD Calculations of Heavy Meson LCDAs	HAN, Xue-Ying
14:40	[70] Form factors in semileptonic decay $S\bar{D}_s \rightarrow \phi e^+ e^-$ from lattice QCD	FAN, Gaofeng
15:00	[6] Charmed meson masses and decay constants from CLQCD ensembles	DU, Hai-Yang
15:20	[108] Resonance in $\eta_c \eta_c \rightarrow J/\psi J/\psi$ Scattering from Lattice QCD	LI, Geng
15:40	[110] Hidden strangeness in meson weak decays to baryon pair	靳/JIN, 湘楠/Xiang-Nan
15:55	[117] Prospects of charm production at neutrino telescope	MEI, Hualin