

12th International Workshop on Charm Physics (CHARM 2025)

Thursday, 15 May 2025

Parallel III: Hadron Spectroscopy - Tsung-Dao Lee Institute/N4F-N400 - meeting room (14:00 - 16:15)

-Conveners: Jun Zeng; Bei Jiang Liu

time	[id] title	presenter
14:00	[30] Observation of a family of all-charm tetraquarks with spin-2 and positive parity at CMS	ZHANG, Jingqing
14:20	[5] Conventional Charm Baryon Spectroscopy at LHCb	WAN, GUANYUE
14:40	[4] Testing the light scalar meson as a non- $\bar{q}q$ state in semileptonic B decays	HSIAO, Yu-Kuo
15:00	[17] Charm tetraquarks from a holographic perspective	Prof. MARTIN CONTRERAS, Miguel Angel
15:20	[112] Monte Carlo Simulations on Charmed-strange tetraquarks	YANG, Hao
15:40	[114] Charmed baryon nonleptonic decays in $SU(3)_F$ symmetry	Mr LIU, Sheng-Lin