

14th International Conference on Hypernuclear and Strange Particle Physics - HYP2022

Thursday, 30 June 2022

4: Thu-I (08:30 - 10:30)

-Conveners: Alessandro Feliciello

time	[id] title	presenter
08:30	[121] Theory of few-body kaon-nuclear systems	Prof. HYODO, Tetsuo
08:55	[115] Experimental study of KNN and future experiments for kaonic nuclei	YAMAGA, Takumi
09:20	[34] Constraining the KN coupled channel dynamics using femtoscopic correlations with ALICE at the LHC	LEA, Ramona
09:40	[112] Future prospects of spectroscopy of Lambda hypernuclei at JLab and J-PARC HIHR	Prof. NAKAMURA, Satoshi N.
10:00	[105] Hypernuclear gamma-ray spectroscopy: summary and future prospect	UKAI, Mifuyu