

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

Wednesday, 29 June 2022

3; Wed-I (08:30 - 10:30)

-Conveners: Wolfram Weise

time	[id] title	presenter
08:30	[127] Status of the hyperon-nucleon interaction in chiral effective field theory	HAIDENBAUER, Johann
08:55	[77] Single- and double-strangeness hypernuclei up to A=7 within chiral EFT	LE, Hoai
09:20	[118] Study on hadron-hadron interaction with femtoscopic technique	KAMIYA, Yuki
09:45	[32] Baryonic EFT for Light Hypernuclei	BARNEA, Nir
10:10	[17] Commissioning of the hypertriton binding energy measurement at MAMI	ECKERT, Philipp