

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

Thursday 30 June 2022

4: Thu-IIb (11:00 - 12:45)

-Conveners: Petr Bydovsky

time	[id] title	presenter
11:00	[97] Hypernuclear production spectroscopy with an extended shell model	Dr UMEYA, Atsushi
11:15	[59] Production of light Ξ -hypernuclei, $7\Xi\text{H}$	FUJIOKA, Hiroyuki
11:30	[96] Results of analysis of Σ^+p scattering events in J-PARC E40 experiment: differential cross sections and phase shifts of 3S_1 and 1P_1 states	NANAMURA, Takuya
11:45	[19] High resolution spectroscopy of the " ΣN cusp" at J-PARC (J-PARC P90)	ICHIKAWA, Yudai
12:00	[86] A spectroscopic study of $10\Xi\text{Li}$ hypernucleus via the $10\text{B}(K^-, K^+)X$ reaction	TOKIYASU, Atsushi
12:15	[47] $K^+\Sigma^-$ photoproduction within an isobar model	SKOUPIL, Dalibor
12:30	[58] Studying Λ interactions in nuclear matter with the $208\text{Pb}(e, e'K^+)208\text{ATl}$ reaction	Dr GARIBALDI, Franco