



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

## Thursday, 30 June 2022

### 4; Thu-IIIa (14:15 - 16:00)

-Conveners: Patrick Achenbach

time	[id] title	presenter
14:15	[74] Modelling the $K^+\Sigma^-$ photoproduction with an Isobar model using a novel fitting method.	PETRELLIS, Dimitrios
14:30	[60] Study of the $\Lambda\Sigma^0$ electroproduction in the low- $Q^2$ region at JLab	OKUYAMA, Kazuki
14:45	[80] Study of Lambda-n FSI with Lambda quasi-free productions on the $3H(e,e'K^+)X$ reaction at JLab	Dr ITABASHI, Kosuke
15:00	[79] Current performance and future upgrades of Hyperon Spectrometer for exotic hadron search experiments at J-PARC	HAYAKAWA, Shuhei
15:15	[71] $\Lambda$ Polarization ( $P_\Lambda$ ) Measurement of the $\pi^-p \rightarrow K^0\Lambda$ Reaction in J-PARC E40 Experiment	SAKAO, Tamao
15:30	[89] High resolution spectroscopy of $\Xi$ hypernuclei with Active Fiber Target	HARADA, Takeshi K.
15:45	[78] $\Lambda\Lambda$ pairing effects in spherical and deformed multi- $\Lambda$ hyperisotopes	ZHOU, Xian-Rong