



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

## Monday, 27 June 2022

**1; Mon-III (14:30 - 16:30)**

-Conveners: Horst Lenske

time	[id] title	presenter
14:30	[50] Information on double hypernuclei with nuclear emulsion detector	Dr NAKAZAWA, Kazuma
14:50	[143] Structure of light $\Xi$ hypernuclei	HIYAMA, Emiko
15:10	[103] A Skyrme force for all known $\Xi^{\Lambda}$ - hypernuclei	Dr SCHULZE, Hans-Josef
15:30	[101] Constraints on $\Xi^{\Lambda}$ - nuclear interactions from capture events in emulsion	FRIEDMAN, Eliahu
15:50	[104] X-ray spectroscopy on $\Xi$ atoms (J-PARC E03, E07 and future)	YAMAMOTO, Takeshi. O
16:15	[68] Energy spectra of $^{15}\Xi\text{C}$ and $^{12}\Xi\text{Be}$ , and $\Xi\text{N}$ two-body interaction	TANIMURA, Yusuke