

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

Thursday 30 June 2022

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

-Conveners: Isaac Vidana

time	[id] title	presenter
11:00	[98] SU(3) _f Constraints on Hypernuclear Energy Density Functionals	Prof. LENSKE, Horst
11:20	[81] Exploring the role of hyperons in high density matter in the Quark-Meson-Coupling model	Dr STONE, Jirina
11:40	[69] Hyperonic equation of state for neutron stars at finite temperatures,	KOCHANKOVSKI, Hristijan
11:55	[83] Measurement of beta decay rates of Λ hypernuclei for studying the baryon modification in nuclear matter	KAMADA, Kento
12:10	[84] Studying phi meson properties in nuclear matter from dilepton and K^+K^- decays	Dr GUBLER, Philipp
12:25	[51] Result of the Ξ^- atomic X-ray measurement at J-PARC E07	FUJITA, Manami