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

Wednesday 29 June 2022

3; Wed-II: Topical session (11:00 - 13:00)

-Conveners: Hirokazu Tamura

time	[id] title	presenter
11:00	[147] Introduction to the topical session on “Three-body ΛNN force”	Prof. TAMURA, Hirokazu
11:15	[37] Investigation of the three-body interactions of hadrons in pp collisions with ALICE	ŠERKŠNYTĖ, Laura
11:30	[135] Precise three-nucleon interactions from chiral effective field theory: Where do we stand?	EPELBAUM, Evgeny
12:00	[102] Constraints from Λ hypernuclei on the ΛNN content of the Λ-nucleus potential	GAL, Avraham
12:30	[123] Hyperon-nuclear three-body forces and strangeness in neutron stars	Prof. WEISE, Wolfram