

QNP2024 - The 10th International Conference on Quarks and Nuclear Physics

Wednesday, 10 July 2024

J. Strange Nuclear Systems - Aula M5 (14:15 - 16:00)

time	[id] title	presenter
14:15	[40] Advancements in Kaonic Atom Measurements: Insights from the SIDDHARTA-2 Experiment at the INFN-LNF DAΦNE Collider	SCORDO, Alessandro
14:40	[174] Spectroscopic study of Kaonic nuclei using inclusive and exclusive $^{12}\text{C}(K^-, p)$ reaction at J-PARC	OURA, Fumiya
15:00	[215] Low-energy K+N scattering revisited and in-medium strange quark condensate	JIDO, Daisuke JIDO, Daisuke
15:20	[126] Using light hypernuclei to constrain hypernuclear interactions	NOGGA, Andreas
15:40	[220] Light Kaonic Nuclei at J-PARC	SAKUMA, FUMINORI