

INPC2013 - International Nuclear Physics Conference

giovedì 6 giugno 2013

F6 - Hadrons in Nuclei - Sala 9 (16:45 - 18:35)

time	[id] title	presenter
16:45	[333] [HN010] (I) Light nuclei and hyper-nuclei from lattice QCD	DETMOLD, William
17:10	[334] [HN005] (I) Neutron-rich Λ -Hypernuclei study with the FINUDA experiment	BOTTA, Elena
17:35	[335] [HN044] Study on ${}^6_{\Lambda}$ hypernucleus by the (π^-, K^+) reaction at J-PARC	SUGIMURA, Hitoshi
17:50	[336] [HN015] Neutron-rich hypernuclei beyond ${}^6_{\Lambda}$ hypernucleus	GAL, Avraham
18:05	[337] [HN046] Missing Mass Spectroscopy of η' Mesic Nuclei with (p,d) Reaction at GSI	TANAKA, Yoshiki K.
18:20	[338] [HN038] The first precision measurement of deeply bound pionic states in ${}^{121}_{\pi}$ Sn	NISHI, Takahiro