

Strangeness Nuclear Physics 2014

Friday, 12 December 2014

12P1 (14:30 - 16:10)

-Conveners: Yan-An Luo

time	[id] title	presenter
14:30	[18] Study light hypernuclei by pion spectroscopy from two-body mesonic weak decay	Prof. TANG, Li-Guang
14:55	[19] Antiproton beams - a unique tool to study antihyperons embedded in nuclei	Prof. POCHODZALLA, Josef
15:20	[20] Status of the Search for Kaonic Nuclei at J-PARC (E15)	Prof. OUTA, Haruhiko
15:45	[21] Advances and perspectives in the low-energy kaon-nucleon/nuclei interaction studies at the DAFNE collider	Prof. SCORDO, Alessandro