

8th International Conference on Nuclear Physics at Storage Rings - STORI'11

giovedì 13 ottobre 2011

Nuclear Physics III - Aula Bruno Touschek (14:30 - 18:30)

time	[id] title	presenter
14:30	[75] Hypernuclear Physics at Storage Rings	Dr. FELICIELLO, Alessandro
15:05	[4] KAONIC HELIUM3 and 4 MEASUREMENTS BY THE SIDDHARTA EXPERIMENT AT DAFNE	Dr. SIRGHI, Diana Laura
15:30	[32] Weak decay of Lambda-hypernuclei	Dr. BUFALINO, Stefania
15:55	Coffee break	
16:25	[36] First observation of the heavy hyper-hydrogen isotope $6\Lambda\text{H}$	Prof. BOTTA, Elena
16:50	[50] Production of Heavy Baryons at the SuperB	Dr. LUCHERINI, Vincenzo
17:15	[44] Production of Xi hyperons in the storage ring HESR in PANDA	IAZZI, Felice
17:40	[7] Kaon-nuclei interaction studies at low energies (the AMADEUS experiment)	Sig. PISCICCHIA, Kristian