

LEAP 2013 Uppsala SE

Tuesday 11 June 2013

Hadron Physics (09:00-10:30)

-Conveners: Per-Erik Tegnér

time	[id] title	presenter
09:00	[78] QCD Exotics	Prof. OLSEN, Stephen
09:35	[49] Strong Interaction Physics with Antiproton-induced Reactions at PANDA	GILLITZER, Albrecht
10:05	[67] Experimental investigation of approximately 130 keV kinetic energy antiprotons annihilation on nuclei.	Dr ZURLO, Nicola

Wednesday 12 June 2013

Hadron Physics (10:50-12:30)

-Conveners: Mary Alberg

time	[id] title	presenter
10:50	[45] Heavy hadron pair production at proton-antiproton collisions within a double handbag approach	Dr GORITSCHNIG, Alexander Thomas
11:15	[32] Hypernuclear Physics studies of the PANDA experiment at FAIR	Dr SANCHEZ LORENTE, Alicia
11:40	[80] Four- and five-body calculation of double Lambda hypernuclei	Dr HIYAMA, Emiko
12:05	[47] Coherent Meson Production in Antinucleon Annihilation on Nuclei	Ms LOURENCO, Stefanie

Thursday 13 June 2013

Hadron Physics (11:00-12:25)

-Conveners: Stefan Leupold

time	[id] title	presenter
11:00	[46] Why is GeV physics relevant in the age of the LHC?	Prof. PENNINGTON, Michael
11:35	[40] Proton Time-Like Form Factors at PANDA	Prof. MAGGIORA, Marco
12:00	[44] Partial wave analysis for antiproton proton and $e^+ e^-$ annihilation processes	Dr KOPF, Bertram