

STORI'14 - 9th International Conference on Nuclear Physics at Storage Rings

Monday 29 September 2014

Mon: I (09:20-10:40)

time	[id] title	presenter
09:20	[45] Storage and cooling of ion beams	MESHKOV, Igor
10:00	[101] Modern Quests in Nuclear Astrophysics	LANGANKE, Karlheinz

Mon: II (11:10-12:40)

time	[id] title	presenter
11:10	[102] In-ring experiments for nuclear astrophysics	WOODS, Phil
11:50	[100] The EXL project, recent results and the future perspectives	KISELEV, Oleg
12:20	[60] Reaction studies using stored ions	REIFARTH, Rene

Mon: III (14:10-16:10)

time	[id] title	presenter
14:10	[21] Recent results from ANKE, WASA, and PAX	KHOUKAZ, Alfons
14:50	[107] DAΦNE and KLOE-2 physics run	DE SANTIS, Antonio
15:30	[90] From CELSIUS to COSY: On the Observation of a Dibaryon Resonance	CLEMENT, Heinz
15:50	[108] BES III	WOLKE, Magnus

Mon: IV (16:40-18:30)

time	[id] title	presenter
16:40	[119] Precision mass measurements of short-lived nuclides at storage ring in Lanzhou	ZHANG, Yuhu
17:10	[118] Results and perspectives of direct mass measurements with stored relativistic exotic nuclei	KNÖBEL, Ronja
17:40	[55] The isochronous mass spectrometry with two Time-of-Flight detectors at the CSRe	WANG, Meng
18:00	[13] Probing isospin-symmetry breaking with storage rings	SUN, Yang