

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

Friday 03 October 2014

Fri: I (08:30-10:30)

time	[id] title	presenter
08:30	[87] The TSR@ISOLDE Project at CERN	RAABE, Riccardo
09:00	[24] CRYRING@ESR: Present Status and Future Research	LESTINSKY, Michael
09:20	[116] Reaction microscopes at storage rings	FISCHER, Daniel
09:50	[81] The MOTReMi: A versatile tool to study ion-atom collisions	SCHURICKE, Michael
10:10	[93] A SQUID-based Beam Current Monitor for FAIR/CRYRING	GEITHNER, René

Fri: II (11:00-12:40)

time	[id] title	presenter
11:00	[106] Fundamental Symmetries and Interactions	JUNGMANN, Klaus
11:40	[96] Electric Dipole Moment Measurements at Storage Rings	PRETZ, Joerg
12:10	[48] Colliding or Counter-rotating Ion Beams in Storage Ring for EDM Search	KOOP, Ivan A.

Fri: III (14:10-16:50)

time	[id] title	presenter
14:10	[114] The FAIR Project	SHARKOV, Boris
14:40	[110] The Nuclotron/NICA Project at JINR	SIDORIN, Anatoly SHURKHNO, Nikolay
15:10	[9] Introduction of HIAF project	YANG, Jiancheng
15:40	Coffee	
16:10	[115] Future radioactive-ion beam facilities	GALES, Sydney