

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

Friday, 14 October 2011

Future Facilities and Detectors II - Aula Bruno Touschek (09:00 - 13:35)

time	[id] title	presenter
09:00	[38] Precursor experiments to search for permanent electric dipole moments (EDMs) of protons and deuterons at COSY	Dr RATHMANN, Frank
09:35	[35] PAX - The Road towards Polarized Antiprotons	Prof. STROEHER, Hans
10:10	[22] Experiments with stored highly-charged ions at ISOLDE: TSR@HIE-ISOLDE proposal	Dr LITVINOV, Yuri
10:35	[76] Upgrade of the ALICE Inner Tracking System	Dr MANZARI, Vito
11:00	Coffee break	
11:30	[55] Development and characterization of microscopic liquid droplet internal target beams	Dr GRISENTI, R.
12:05	[46] Status of the PANDA experiment at FAIR	Prof. VASILIEV, Alexander
12:30	[61] FLAIR, a next-generation facility for low-energy antiprotons	Prof. WIDMANN, Eberhard
12:55	[14] Internal targets for the PANDA Experiment	Prof. KHOUKAZ, Alfons
13:20	[78] Closing remarks	Prof. EGELHOF, Peter