

2014 CAP Congress / Congrès de l'ACP 2014

Tuesday, 17 June 2014

(T1-2) Testing Fundamental Symmetries III - DNP-DTP-PPD-DIMP / Tests de symétries fondamentales session III - DPN-DPT-PPD-DPIM - C-309 (08:45 - 10:45)

-Conveners: Pierre-Philippe Ouimet

time	[id] title	presenter
08:45	[75] Testing Fundamental Symmetries with Precision Parity-Violating Experiments: Past, Present and Future	BARKANOVA, Svetlana
09:15	[141] Progress toward a Measurement of Hadronic Parity Violation in the Capture of Cold Neutrons on Helium-3	Mr MCCREA, Mark
09:30	[271] The NPDgamma Experiment: Hadronic Parity Violation in the Capture of Cold Neutrons on Protons	GERICKE, Michael
09:45	[174] Observation of Hyperfine Transitions in Trapped Ground-State Antihydrogen	OLIN, Art on behalf of ALPHA Collaboration
10:00	[221] Developing a Lithium Doped Glass Detector to Measure the Electric Dipole Moment of Ultra Cold Neutrons	Ms REBENITSCH, Lori
10:15	[220] Magnetic Shielding for the Neutron Electric Dipole Moment Experiment at TRIUMF	Mr LANG, Michael
10:30	[205] Belle-II calorimeter endcap upgrade	BEAULIEU, Alexandre