



# INPC2013 - International Nuclear Physics Conference

## martedì 4 giugno 2013

### H3 - Fundamental Symmetries and Interactions in Nuclei - Sala 101 (14:00 - 15:45)

time	[id] title	presenter
14:00	[218] [SY010] (I) Fundamental Symmetry Tests with the ALPHA Antihydrogen Trap	FUJIWARA, Makoto C.
14:25	[219] [SY009] Anti-proton and Anti-hydrogen Studies at ATRAP	ETTENAUER, Stephan
14:40	[220] [SY006] Prospects for electric-dipole-moment measurements in Radon	CHUPP, Thimoty
14:55	[221] [SY037] Final results of $\mu p$ capture rate $\Lambda_{S}$ and pseudoscalar coupling $g_{P}$	PETITJEAN, Claude Charles
15:10	[222] [SY041] Determination of the antiproton-to-electron mass ratio by two-photon laser spectroscopy of antiprotonic helium atoms	SÓTÉR, Anna
15:25	[223] [SY007] Measurement of the hyperfine structure of antihydrogen	MALBRUNOT, Chloe