

LEAP 2013 Uppsala SE

Monday 10 June 2013

Gravity (15:40-17:10)

-Conveners: Patrice Perez

time	[id] title	presenter
15:40	[41] Antimatter-Gravity Couplings, and Lorentz Symmetry	TASSON, Jay
16:15	[33] The AEgIS Experiment - Measuring the Gravitational Interaction of Antimatter	KNECHT, Andreas
16:45	[25] Resonance spectroscopy of antihydrogen gravitational quantum states	Dr VORONIN, Alexei

Friday 14 June 2013

Gravity (09:00-10:20)

-Conveners: Nikolaos Mavromatos

time	[id] title	presenter
09:00	[72] The GBAR (Gravitational Behaviour of Antihydrogen at Rest) project	INDELICATO, Paul
09:30	[30] Description and first application of a new technique to measure the gravitational mass of antihydrogen	Prof. FAJANS, Joel
09:55	[64] Measuring the gravitational free-fall of antihydrogen	Dr STOREY, James