



# LEAP 2013 Uppsala SE

## Monday 10 June 2013

### Symmetries (09:00-10:40)

-Conveners: Tord JOHANSSON

time	[id] title	presenter
09:00	[73] Theory overview of testing fundamental symmetries	MAVROMATOS, Nikolaos
09:35	[75] Experimental overview of testing fundamental symmetries	Prof. JUNGSMANN, Klaus
10:10	[48] The Baryon Antibaryon Symmetry Experiment (BASE)	Dr SMORRA, Christian

# Friday 14 June 2013

## Symmetries: and Gravity (10:40-12:00)

-Conveners: Gerald Gabrielse

time	[id] title	presenter
10:40	[56] Single Spin Flips of a Single Isolated Proton	Mr MOOSER, Andreas
11:10	[28] Hbar+ production from collisions between positronium and keV antiprotons for GBAR	Ms COMINI, Pauline
11:35	[65] New beam-preparation techniques for the CERN-AD experiment on Gravitational Behavior of Antimatter at Rest (GBAR)	DUPRE, Pierre