

Physics of fundamental Symmetries and Interactions - PSI2013

Thursday, 12 September 2013

Th - 1 (08:45 - 10:20)

-Conveners: Session Chair: Kazimierz Bodek

time	[id] title	presenter
08:50	[99] CP violation and precision measurement of CKM parameters at LHCb	Dr BLANC, Fred
09:10	[70] Low-energy precision tests of spacetime symmetries	LEHNERT, Ralf
09:30	[4] Limit on Lorentz and CPT Violation of the Bound Neutron Using a Free Precession $^3\text{He}/^{129}\text{Xe}$ Co-magnetometer	Prof. HEIL, Werner
09:50	[77] Search for axion like pseudo scalar spin interaction with a ^3He - ^{129}Xe clock comparison experiment.	Dr SCHMIDT, Ulrich
10:05	[5] Tests of Lorentz symmetry in neutron decay	DIAZ, Jorge S