

Physics of fundamental Symmetries and Interactions - PSI2010

Wednesday, 13 October 2010

Session We - 4 - Main Auditorium (WHGA/001) (16:40 - 18:20)

time	[id] title	presenter
16:40	[85] EDM project at KEK-RCNP and TRIUMF	Prof. MASUDA, Yasuhiro Masuda
17:00	[84] Test of Gravitation with Quantum Objects	ABELE, Hartmut
17:20	[25] Precision measurements of the beta-asymmetry parameter in nuclear beta decay as a probe for tensor-type weak currents.	Dr WAUTERS, Frederik
17:40	[28] WITCH: a Precision Experiment for Weak Interaction Studies	BREITENFELDT, Martin
18:00	[41] Measurement of the beta-neutrino angular correlation in the decay of trapped $^6\text{He}^+$ ions	Dr FLECHARD, Xavier