

Questioning Fundamental Physical Principles

Tuesday 6 May 2014

Session II: Chair: J. Bernabeu - 4/3-006 - TH Conference Room (11:00 - 13:00)

time	[id] title	presenter
11:00	[5] Experimental prospects for T and CPT symmetries tests in the B meson system	BEVAN, Adrian
11:30	[6] Testing fundamental physical principles with entangled neutral K mesons	DI DOMENICO, Antonio
12:00	[7] Fundamental Physics results at LHCb and future perspectives	PASSALEVA, Giovanni
12:30	[10] Time-dependent CP violation and stability of the entangled B Bbar state at Belle	SCHWANDA, Christoph