

Session Program

May 6 - 9, 2014



Questioning Fundamental Physical Principles

Session II

CERN, 4/3-006 - TH Conference Room

Tue, May 6

11:00 AM

Session II: Chair: J. Bernabeu

Session | Location: CERN, 4/3-006 - TH Conference Room

11:00 - 11:30

Experimental prospects for T and CPT symmetries tests in the B meson system

Speaker

Adrian Bevan

11:30 - 12:00

Testing fundamental physical principles with entangled neutral K mesons

Speaker

Antonio Di Domenico

12:00 - 12:30

Fundamental Physics results at LHCb and future perspectives

Speaker

Giovanni Passaleva

12:30 - 13:00

Time-dependent CP violation and stability of the entangled B Bbar state at Belle

Speaker

Christoph Schwanda

1:00 PM