Session Program

6-9 May 2014



Questioning Fundamental Physical Principles Session IV

CERN, 4/3-006 - TH Conference Room

Tuesday 6 May

16:30

Session IV: Chair: B. Hiesmayr

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

16:30-17:00

Physics with entangled neutral D mesons at BES-III and future perspectives

Speaker

Dr Xiaorui Lu

17:00-17:30

Some general results on CP and CPT violating parameters determined from C=-1 and C=+1 entangled states

Speaker

Prof. Yu Shi

17:30-18:00

The possible existence of a Time Operator and its possible refutal in meson experiments

Speaker

Prof. Thomas Durt

18:00