

DISCRETE 2014: Fourth Symposium on Prospects in the Physics of Discrete Symmetries



Contribution ID: 165

Type: **not specified**

Experimental prospects for C, P, T, CP and CPT tests

Tuesday 2 December 2014 12:45 (45 minutes)

The prospects for tests of C, P, and CP using triple product asymmetries in quark, charged lepton, and boson decay are discussed, and possibilities of testing CP, T and CPT with entangled pairs of neutral mesons will be reviewed.

Primary author: BEVAN, Adrian (University of London (GB))

Presenter: BEVAN, Adrian (University of London (GB))

Session Classification: PLENARY 1