

Session Program

2-6 Dec 2014



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

Parallel 1: Discrete symmetries (T, C, P), flavour, accidental symmetries

King's College London, Strand Campus, Great Hall and several lecture theatres
Strand London WC2R 2LS UK

Wednesday 3 December

16:35

Parallel 1: Discrete symmetries (T, C, P), flavour, accidental symmetries

Session | Location: Great Hall

16:35-17:10

TIME-REVERSAL, LOOP-ANTILOOP SYMMETRY AND THE BESSEL EQUATION

Speaker

Giuseppe Vitiello

17:10-17:40

[Re]constructing Finite Flavour Groups: Horizontal Symmetry Scans from the Bottom-Up

Speaker

Jim Talbert

17:40-17:45

Break (5 min)

17:45-18:20

Discrete Flavor Symmetries and Origin of CP Violation

Speaker

Mu-Chun Chen

18:20-18:50

Two invisible axion models with a non-minimal flavor structure

Speaker

Javier Fuentes-Martín

18:50-19:20

CKM and PMNS Mixing Matrices from Discrete Subgroups of SU(2)

Speaker

Franklin Potter

19:50