

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

Tuesday, 2 December 2014

Parallel 1: g-2 & discrete symmetries (T, C, P), flavour, accidental symmetries (17:00 - 19:35)

time	[id] title	presenter
17:00	[89] The Fermilab Muon g-2 Experiment	LANCASTER, Mark
17:30	[15] Phenomenology of scenarios with flavor and CP symmetries	HAGEDORN, Claudia
18:00	[3] Gauge Theories for Baryon and Lepton Numbers with Lepto-Baryons	DUERR, Michael
18:30	Break (5min)	
18:35	[7] Extra dimensions with flavor.	ARANDA, Alfredo
19:05	[11] Predicting Lepton Mixing Parameters including Majorana Phases from $\Delta(6n_2)$ Flavour Symmetry and Generalised CP	Mr NEDER, Thomas