

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

Wednesday 3 December 2014

Parallel 14: Discrete Symmetries in Strings and in GUT theories (16:35 - 19:45)

time	[id] title	presenter
16:35	[113] The origin of discrete symmetries in F-theory models and their role in particle physics	Prof. LEONTARIS, George
17:10	[70] Discrete Symmetries in F-theory Model Building	MEADOWCROFT, Andrew
17:40	[23] Discrete symmetries in the heterotic-string landscape	ATHANASOPOULOS, Panos
18:10	Break (5 min)	
18:15	[72] Mass insertion parameters from an $SU(5) \times S_4 \times U(1)$ family summetry model.	DIMOU, Maria
18:45	[51] Anomaly-free chiral fermion sets and gauge coupling unification	SIMÕES, Catarina
19:15	[180] $SO(10)$ Grand Unification from M-theory on a G2-manifold	CRISPIM ROMAO, Miguel