



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

## Thursday, 4 December 2014

### Parallel 4: Experiments-discrete-symmetries (16:35 - 19:20)

time	[id] title	presenter
16:35	[34] Prospects for $K^+ \rightarrow \pi^+ \nu \nu$ observation at CERN in NA62	HAHN, Ferdinand
17:05	[19] Study of $B \rightarrow K \pi \pi \gamma$ decays	PILLONI, Alessandro
17:30	[111] B-physics with ATLAS and CMS	VIEGAS GUERREIRO LEONARDO, Nuno
18:00	Break (5 min)	
18:05	[17] Study of CP violation effects in the charmless hadronic decay $B \rightarrow K_s \pi^+ \pi^0$	Dr LATHAM, Thomas Edward
18:30	[75] Study of KS semileptonic decays and CPT tests with the KLOE detector	KAMINSKA, Daria
18:55	[35] Precision tests of the Standard Model with kaon decays at CERN	MASSRI, Karim