

50 Years of CP Violation

Friday 11 July 2014

Poster session and coffee break - Francis Bancroft Building: Mason LT (10:30 - 12:00)

time	[id] title	presenter
10:30	[26] LHCb Upstream Tracker	Dr GANDINI, Paolo
10:35	[27] Mixing and CP violation in the Bs system with ATLAS	Mr DEARNALEY, William James
10:40	[28] Flavour tagging techniques for CPV studies in the Bs system with ATLAS	Mr JAKOUBEK, Tomas
10:45	[29] Prospects for $K^+ \rightarrow \pi^+ \nu \nu$ observation at CERN in NA62	Mr NEWSON, Francis
10:50	[30] Measuring CP violation with ΔACP at LHCb	Mr PEARCE, Alex
10:55	[31] Unitarity Triangle analysis within and beyond the Standard Model	Prof. MARTINELLI, Guido
11:00	[32] Neutral Kaon Mixing on the Lattice	Dr FRISON, Julien
11:05	[33] EDMs as telltales of new sources of CP violation	Dr ONDERWATER, Gerco
11:15	[34] CKM angle γ measurement	ALI, Suvayu
11:25	[35] Global Fits of the CKM Matrix with the Scan Method	Prof. EIGEN, Gerald