

UK Institute of Physics: Particle Physics 2004

Tuesday, 6 April 2004

Parallel I: B physics (11:00 - 12:30)

time	[id] title	presenter
11:00	[56] Inclusive BR($b \rightarrow s\gamma$) with a fully reconstructed B	CLARE BROWN
11:15	[57] Reconstructing $B_s \rightarrow D_s + K^+$ Decays with the LHCb experiment	JAMES LAWRENCE
11:30	[59] Analysis of the decay $B^+ \rightarrow K^+ \pi^+ \pi^-$ at the BaBar experiment	TOM LATHAM
11:45	[58] Dalitz Plot Analyses of B meson decay to three charged tracks at BaBar	SIAN MORGAN
12:00	[60] Charmless Branching Fraction Studies of $B^0 \rightarrow K_s^0 \pi^+ \pi^-$ at BaBar	KELLY FORD
12:15	[61] Analysis of the decay $B^+ \rightarrow K^{*+} \pi^0$ at BaBar	JAMES GAILLARD