

NPPD Conference

Monday 04 April 2011

Particle Physics 1: Parallel session 1.1 - Senate Room (15:30-17:30)

time	[id] title	presenter
15:30	[64] Analysis of $B_d \rightarrow J/\psi K^*$ at LHCb	SPARKES, Ailsa
15:45	[65] Early measurements of the decay $B_s \rightarrow J/\psi \phi$ at LHCb	FITZPATRICK, Conor
16:00	[66] Measuring the branching fraction ratio between $B_s \rightarrow \Psi' \phi$ and $B_s \rightarrow J/\Psi \phi$	SCHAACK, Paul Nicholas SCHAACK, Paul
16:15	[67] Delta md and delta ms measurements from LHCb	BIRD, Thomas
16:30	[68] The observation of the $D^{*+} \rightarrow D0(K3\pi) \pi^+$ decay and a charm production cross section measurement at LHCb	HUNT, Philip John
16:45	[69] The D to K and D to pi semileptonic decay form factors from Lattice QCD	KOPONEN, Jenna
17:00	[70] Model-independent determination of the $(D0, D0bar) \rightarrow K(S,L)K+K-$ strong phase difference and its impact on the measurement of the CKM angle gamma	THOMAS, Christopher
17:15	[71] $B \rightarrow DK^*$ studies at LHCb	Mr WHITEHEAD, Mark Peter

Tuesday 05 April 2011

Particle Physics 1: Parallel session 2.1 - Senate Room (11:00-12:30)

time	[id] title	presenter
11:00	[118] Prompt hadron production at LHCb	CONTU, Andrea
11:15	[119] B and Bottomonium spectroscopy from lattice NRQCD	DOWDALL, Rachel
11:30	[120] Search for $B_s \rightarrow D_s + D_s^-$ at LHCb	MYLROIE-SMITH, James Edwin
11:45	[122] Measurement of y_{CP} and A_{Γ} via direct lifetime measurements	Mr ALEXANDER, Michael Thomas
12:00	[121] CP violation and lifetime measurement in $B_s \rightarrow KK$	EKLUND, Lars
12:15	[123] Can the Inertia of Highly-Accelerated Particles Be Modified Electromagnetically?	MCCULLOCH, Mike