



Annual Theory Meeting

Scarborough Lecture Theatre, Durham
19th – 21st December 2005

Programme

Monday 19th December		
12:30	<i>Lunch - Grey College</i>	
Session Chair	<i>Elliot Leader</i>	
14:15 - 15:15	Results from the B factories	Steve Playfer
15:15 – 16:15	Heavy Flavour Physics	Matthias Neubert
16:15 – 16:45	<i>Coffee – Chemistry Coffee Area</i>	
Session Chair	<i>Christine Davies</i>	
16:45 – 18:15	Lattice QCD and results from CLEO	Paul MacKenzie
18:15	Finish	
19:00	<i>Dinner - Grey College</i>	
Tuesday 20th December		
Session Chair	Steve Abel	
09:00 – 10:00	Twistors and Perturbative Gravity	Dave Dunbar
10:00 – 11:00	Status of the LHC and the future of CERN	Jos Engelen
11:00 - 11:30	<i>Coffee – Chemistry Coffee Area</i>	
Session Chair	<i>Hugh Osborn</i>	
11:30 – 13:00	The origin of gravitational thermodynamics	Vijay Balasubramanian
13: 00	<i>Lunch – Grey College</i>	
Session Chair	<i>Georg Weiglein</i>	
14:15 - 15:45	Grand Unification in String Theory	Hans-Peter Nilles
15:45 – 16:15	<i>Coffee – Chemistry Coffee Area</i>	
Session Chair	<i>Richard Ball</i>	
16:15 – 17:15	Marching orders for QCD	Keith Ellis
17:15 – 18:30	THEORY TOWN MEETING	
18:30	Finish	
19:15	<i>Dinner – Grey College</i>	
Wednesday 21st December		
Session Chair	Ed Corrigan	
09:00 – 10:30	Geometry and the SM	Herman Verlinde
10:30 – 11:00	<i>Coffee – Appleby Foyer</i>	
Session chair	<i>Ken Barnes</i>	
11:00 – 12:30	How did Einstein get the Nobel Prize	Cecilia Jarlskog
12:30 -	<i>Finish and Lunch – IPPP</i>	

* note that 15 or 30 minutes question and discussion periods are scheduled after each talk