

Monday 23 July	Tuesday 24 July	Wednesday 25 July
9:00 Start		
<p>chair: David Wark</p> <p>Welcome and Prize Ceremony</p>	<p>chair: Gustavo Branco</p> <p>Cosmology and Dark Energy Pierre Astier, LPNHE Paris</p> <p>String Theory Dieter Lüst, LMU Munich</p>	<p>chair: Guy Wormser</p> <p>Theoretical Aspects of CP Violation Yuval Grossman, Haifa</p> <p>Flavour Physics at B Factories Junji Haba, KEK</p> <p>Flavour Physics at Other Facilities Aurore Savoy-Navarro, LPNHE-Paris 6</p>
10:30-11:00 Coffee		
<p>chair: Nigel Glover</p> <p>Special Address: "Gauguin's Questions for Particle Physicists" John Ellis, CERN</p> <p>LHC Status and Commissioning Plan Lyn Evans, CERN</p>	<p>chair: Fabio Zwirner</p> <p>Dark Matter Searches Bernard Sadoulet, Berkeley</p> <p>Cosmic Ray Physics (Hadronic-Auger) Alan Watson, Leeds</p> <p>Cosmic Ray Physics (Gammas, Neutrinos) Elisa Bernardini, IT/Zeuthen</p>	<p>chair: Roger Barlow</p> <p>Hadronic Physics and Exotics Hanna Mahlke, Cornell</p> <p>Non-perturbative Field Theory Nick Dorey, Cambridge</p> <p>Heavy Ion Physics Jan Rak, Jyvaskyla</p>
12:30-14:00 Lunch		
<p>chair: Per Osland</p> <p>Electroweak Sector of the Standard Model Terry Wyatt, Manchester</p> <p>Beyond the Standard Model Searches Beate Heinemann, Berkeley</p>	<p>chair: Rupert Leitner</p> <p>Neutrino Physics (Experimental) Steve Brice, Fermilab</p> <p>Neutrino Physics (Theory) Manfred Lindner, Heidelberg</p>	<p>chair: Teresa Rodrigo</p> <p>Theories for the Fermi Scale Gian Giudice, CERN</p> <p>LHC Detectors: First Physics Oliver Buchmüller, CERN</p>
15:30-16:00 Tea		
<p>chair: John Dainton</p> <p>Experimental Tests of QCD Olaf Behnke, Heidelberg</p> <p>QCD Sector of the Standard Model Paolo Nason, Milano</p>	<p>chair: Helmut Burkhardt</p> <p>ILC, CLIC, SuperB Jean-Pierre Delahaye, CERN</p> <p>Other Accelerator R&D Chris Prior, Rutherford Appleton Laboratory</p> <p>Detectors Ties Behnke, DESY</p>	<p>chair: Stefan Pokorski</p> <p>Conference Summary and Closing</p> <p>Ken Peach, Oxford / John Adams Institute</p>

17:30 End
