Session Program

3-28 Aug 2009

SM and BSM physics at the LHC *Kickoff meeting*

CERN, TH Theory Conference Room

Monday 10 August

Speaker Waiter Giele 14:12-14:24 Computation of QCD cross sections of large multiplicity final states at Speaker Speaker Zottan Laszlo Trocsanyi 14:24-14:36 New developments in FEHiP Speaker Charalampos Anastasiou 14:36-14:48 Colour-dressed one-loop amplitudes from generalized un Speaker Jan Winter 14:48-15:00 Pade approximations and nonsinglet QCD analysis up to I Speaker Alinaghi Khorramian 15:00-15:12 Wt production and next-to-eikonal resummation Speaker Christopher David White 15:12-15:24 The POWHEG BOX Speaker Coffee break 15:40-15:52 WINHAC/ZINHAC: Monte Carlo generators for Drell-Yan pr Speaker Wiesiek Placzek 215:22-16:08 Asymptotically free four-fermion interactions and electroweak symmeter	
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