Schedule

The meeting will be held in the 90 High Street Lecture Room in University College. Please note that this is *not* part of the Physics Department which is at least 10 minutes walk away!

Monday 15th September:
8.30 Registration opens
9.10 Welcome
9.15 Dorey, *The Correspondence between Ordinary Differential Equations and Minimal Models I*
10.15 Contaldi, *Experimental Geometry -- a status report on cosmology I*
11.15 Coffee
11.45 Espriu, *Gravity as an effective theory and cosmological implications I*
12.45 Lunch break (the annual meeting of the scientists in charge of the network nodes will take
       place during this break)
14.30 Loll, *Causal Dynamical Triangulations*
15.30 Tea break
15.50 Jurkiewicz, *De Sitter Universe in CDT Quantum Gravity*

Tuesday 16th September:
9.00 Dorey, *The Correspondence between Ordinary Differential Equations and Minimal Models II*
10.00 Contaldi, *Experimental Geometry -- a status report on cosmology II*
11.00 Coffee
11.30 Janke, *Random Walks on Percolation Clusters I*
12.30 Lunch break
14.15 Nowak, *Large N_c confinement, Turbulence and Unitary Random Matrix Models*
15.15 Westra, *String field theory and matrix models for causal dynamical triangulations*
16.15 Tea

Wednesday 17th September:
9.00 Jonsson, *Growing Random Trees I*
10.00 Janke, *Random Walks on Percolation Clusters II*
11.00 Coffee
11.30 Espriu, *Gravity as an effective theory and cosmological implications II*
Wednesday afternoon will be free

Thursday 18th September:
9.00 Jonsson, *Growing Random Trees II*
10.00 Bouttier, *Geodesics on Planar Quadrangulations I*
11.00 Coffee
11.30 Blavatska, *Multifractality of self-avoiding walks on percolation clusters*
12.30 Lunch break
14.15 Waclaw, *Cutoffs and maximal degrees in scale-free networks*
15.15 Brody, *Statistical Hamiltonian Mechanics*
16.15 Tea

The Conference Dinner will be on Thursday evening in University College

Friday 19th September:
9.00 Bouttier, *Geodesics on Planar Quadrangulations II*
10.00 Saviddy, *Stability analysis of Yang-Mills matrix mechanics solutions*
11.00 Coffee
11.30 Stefansson, *A statistical mechanical model of caterpillar graphs*
12.30 Lunch break
14.00 Wilshin, *The Matrix Model Representation of the (4,3) Minimal Model and its Boundary States*

The meeting will close at 15.00 on Friday 19th September.
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