

Tentative Conference Program

Time	Monday October, 9	Tuesday October, 10	Wednesday October, 11	Thursday October, 12
08.30	Registration	Registration	Registration	
09.00-09.15	Registration			
09.15-09.45	Opening	Plenary Talk 4 J. Machta <i>Population annealing simulation of complex systems</i>	Plenary Talk 8 R. Zecchina <i>The out-of-equilibrium landscape of neural networks learning algorithms: from driven stochastic processes to quantum annealing</i>	Plenary Talk 12 W. Selke <i>Simulation of anisotropic systems</i>
09.45-10.30	Plenary Talk 1 W. Janke <i>From Particle Condensation to Polymer Aggregation</i>	Plenary Talk 5 E. Tyrtyshnikov <i>Advances in Theory and Practice of Tensor Decompositions Using Low Rank Matrices</i>	Plenary Talk 9 A. Sandvik <i>Dynamical scaling in complex systems</i>	Plenary Talk 13 TBA
10.30-11.00	Coffee	Coffee	Coffee	Coffee
11.00-11.45	Plenary Talk 2 R. Kenna <i>On the critical mass of scientific lab</i>	Plenary Talk 6 M. Weigel TBA	Plenary Talk 10 R. Zhang <i>Electron tunneling lifetime in atomic systems, a projected Green's function method</i>	Plenary Talk 14 TBA
11.45-12.30	Plenary Talk 3 E. Luijten <i>Dynamic Computation of Dielectric Effects in Self-Assembly and Active Matter</i>	Plenary Talk 7 O. Vasilyev <i>Hierarchical Numerical Simulation of Turbulence</i>	Plenary Talk 11 W. Andreoni <i>Data mining for materials</i>	Closing
12.30-13.50	Lunch	Lunch	Lunch	End of program
13.50-16.00	Parallel Session S9-1	Parallel Session S10-1	Parallel Sessions S11-1	
	Parallel Session S9-2	Parallel Session S10-2	Parallel Session S11-2	

	<u>Parallel Session S9-3</u>	<u>Parallel Session S10-3</u>	<u>Parallel Session S11-3</u>	
16.00-16.30	Coffee	Coffee	Coffee	
16.30-18.40	<u>Parallel Session S9-4</u>	Poster Session	Social Program	
	<u>Parallel Session S9-5</u>			
	<u>Parallel Session S9-6</u>			
18.40	End of program	End of program	End of program	