

Monday 6 <sup>th</sup> June		
09:00	Opening	
09:30	<b>Debenedetti</b>	Supercooled Water: Recent Computational Results (Francesco Was Always Right)
10:00	<b>Loerting</b>	The Liquid-Liquid Transition viewed from Experiments on Amorphous Ices
10:30	Coffee Break	
11:00	<b>Nilsson</b>	Experimental evidence for a liquid-liquid transition and critical point in supercooled water
11:30	<b>Giovambattista</b>	Water: Two glasses and potential applications
11:50	<b>Weitz</b>	
12:20	Lunch	
14:00	<b>Gang</b>	Encoding nanoscale self-assembly
14:30	<b>Sulc</b>	Designing self-assembly of arbitrary shape from minimum complexity building blocks
14:50	<b>Eiser</b>	Optofluidic crystallization of colloids tethered at interfaces
15:10	<b>Giacometti</b>	Biomolecular folding in vacuo!!!(?) (Part II)
15:30	<b>Parisi</b>	
16:00	Coffee Break	
16:30	<b>Frenkel</b>	
17:00	<b>Dijkstra</b>	Under the smectic blanket: exotic biaxial, twist-bend, and splay-bend nematic phases of colloidal bananas
17:30	<b>Telo da Gama</b>	From patchy colloidal to Voronoi models and back: Disorder in return Roma-Lisbon trips
17:50	<b>Kantorovich</b>	Cubic colloids: when the shape matters
18:10	<b>Ran Ni</b>	Entropy driven crosslinking in linker-mediated vitrimers

Tuesday 7 <sup>th</sup> June		
09:00	<b>Kob</b>	Creating bulk ultrastable glasses by random particle bonding
09:30	<b>Foffi</b>	
09:50	<b>Royall</b>	Can the Irreconcilable Theories of the Glass Transition be Reconciled?
10:10	<b>Del Gado</b>	The physics of cement cohesion and sustainable construction materials
10:30	Coffee Break	
11:00	<b>Bianchi</b>	Assembly of heterogeneously charged colloids: directional repulsion at work
11:30	<b>Tavares</b>	Smoluchowski equations for linker-mediated irreversible aggregation
11:50	<b>Mossa</b>	Neural Networks can help with complex soft matter
12:10	<b>Buldyrev</b>	
12:30	Lunch	
14:00	<b>Stradner</b>	Proteins as patchy particles - from cluster glasses to antibody delivery
14:30	<b>Noya</b>	Making complex ordered structures with patchy particles
15:00	<b>Chakrabarti</b>	From colloidal water to water: Topology at the bottom of the tale of two liquids
15:20	<b>Saika-Voivod</b>	Water anomalies within nanodroplets
15:40	<b>Mantegna</b>	Statistical validation of complex networks
16:00	Coffee and posters	
17:00	<b>Vega</b>	Simulations of supercooled electrolyte solutions
17:30	<b>Sastry</b>	The liquid-liquid transition in Stillinger-Weber silicon

Wednesday 8 <sup>th</sup> June		
09:00	<b>Valeriani</b>	The role played by interactions in the assembly of active colloids: discovering dynamic laws from observations
09:30	<b>Filion</b>	
10:00	<b>Cerbino</b>	Reciprocal space study of Brownian yet non-Gaussian diffusion of small tracers in a hard-sphere glass
10:20	<b>Baglioni</b>	
10:40	Coffee Break	
11:10	<b>Kumar</b>	
11:40	<b>Micheletti</b>	Self-assembly of topologically-complex supramolecular constructs
12:00	<b>Moreno</b>	Simulations of Gel Formation in Reversibly Cross-Linking Polymers: Effective Potentials, Phase Behaviour and Viscoelastic Response
12:20	<b>Franzese</b>	Uniqueness of water compared with other liquids under nano-confinement
12:40	<b>Poole</b>	Free energy surface of two-step nucleation