

<b>Friday 1<sup>st</sup> March</b>			
<b>Time</b>	<b>Slot</b>	<b>Talk title</b>	<b>Duration</b>
07:30:00		<b>Breakfast</b>	01:20:00
08:50:00		<b>Announcements</b>	00:10:00
09:00:00	Thomas Speck	Nucleation kinetics in hard spheres	00:45:00
09:45:00	Ben Carter	Jungian archetypes in the Roskilde classification of simple liquids	00:15:00
10:00:00	Levke Ortlieb	Statistics of Colloidal Suspensions Stirred by Microswimmers	00:15:00
10:15:00		<b>Coffee</b>	00:20:00
10:35:00	Max Meissner	Dancing in oil	00:25:00
11:00:00	Nariaki Sakai	Self-propelled particles in 3D: phase behaviour and dynamics	00:25:00
11:25:00	Fergus Moore	Active matter in porous media	00:20:00
11:45:00		<b>Lunch and an excursion</b>	03:30:00
15:15:00	Ian Williams	Anisotropic growth of condensed domains in phospholipid monolayer	00:25:00
15:40:00	James Grant	Modelling hydrogen storage in cellulose	00:25:00
16:05:00	Ioatzin Rios de Anda	Functional multicomponent protein networks with tunable domain size	00:25:00
16:30:00		<b>Tea</b>	00:20:00
16:50:00	Thomas Machon	The Missing Link: New Topological Invariants of Ideal Fluid Flows	00:35:00
17:25:00	Chris Brasnett	Approaches to the lipid sponge phase	00:20:00
17:45:00	Josh Robinson	Free volume theory works surprisingly well for hard spheres	00:20:00
18:05:00		<b>Finish</b>	

<b>Saturday 2<sup>nd</sup> March</b>			
<b>Time</b>	<b>Slot</b>	<b>Talk title</b>	<b>Duration</b>
09:00:00	Adrian Barnes	Structure gels using ultrasound	00:35:00
09:35:00	Jun Dong	Microscopic Force Measurements in Colloidal Gels	00:20:00
09:55:00	Sian Fussell	Structural Characterisation of Thermoresponsive Hierarchical Hydrogels	00:20:00
10:15:00	Jingwen Li	Gelation at ultra-low volume fractions with mixtures of polymers and hard rods	00:15:00
10:30:00		<b>Coffee</b>	00:20:00
10:50:00	Anton Souslov	Odd viscosity!	00:35:00
11:25:00	Francesco Turci	Surface phase transitions in model active systems	00:25:00
11:50:00	Abraham Mauleon Amieva	Getting active in 5 easy steps for the over 65s	00:20:00
12:10:00		<b>Lunch</b>	01:30:00
13:40:00	Fabio	Attraction Controls the Inversion of Order by Disorder in Buckled Colloidal Monolayers	00:25:00
14:05:00	Yushi	Tracking colloids with confocal microscopy in a normal way	00:15:00
14:20:00		<b>Tea</b>	00:20:00
14:40:00	Paddy	How to collapse a discipline into a single number: how much of physical chemistry be described with the dielectric constant?	00:35:00
15:15:00		<b>Finish</b>	