

Glastag 2015



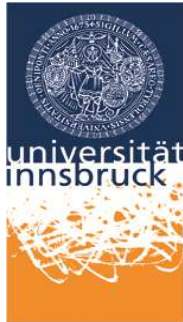
Monday, September 28th , 2015		
13:00	Lunch	
14:30	Welcome	T. Franosch
14:35	From Classical to Quantum Glasses with Ultracold Polar Molecules	W. Lechner
15:20	Mesoscale models of flow in glassy solids	J.-L. Barrat
16:05	Coffee	
16:35	Strain Rate Induced Fragility Transition in Bulk Metallic Glasses	K. Samwer
17:00	Combining confocal microscopy and rheology: Ist implementation and application	Ph. Maßhoff
17:25	Third humanic stress restonse to oscillatory strain in colloidal glass-formers	F. Coupette
17:50	PI meeting	
19:30	Dinner – Stiftskeller	

Glastag 2015



Tuesday, September 29th, 2015		
09:00	Glass transitions and scaling laws within and alternative mode-coupling theory	R. Schilling
09:45	alternative mode-coupling theory	G. Kahl
10:30	Insight about the nonlinear impact of shear from a potential energy landscape perspective	A. Heuer
10:55	Coffee	
11:25	Microrheology in 2D granular systems	S. Pitikaris
11:50	Nonlinear conductivity and dielectric spectra of glass-forming monocationic and dicationic liquids	L. Patro
12:15	Long Lunch break/Informal discussions	
17:00	Magneto-transport of tracer particles through two-dimensional porous media	N. H. Siboni
17:25	What do we learn from the 5th order susceptibility?	M. Michl
17:50	PI meeting	

Glastag 2015



Wednesday, September 30th, 2015		
09:00	Collective response and emergent structures in microswimmer suspensions	I. Pagonabarraga
09:45	Crystallization revisited	T. Schilling
10:30	Coffee	
11:00	Brainstorming - continued	
13:00	end of conference	