

VISCOUS LIQUIDS AND THE GLASS TRANSITION (V)

Final program

Søminestationen (Holbæk, Denmark) May 26-28, 2006.

Format: 30 minutes talk (max), 30 minutes discussion (min)

Friday May 26

Chair: Keith Nelson

12.00-13.30: Arrival and lunch

13.30-14.30: Andrea Mandanici: *Dielectric and mechanical response of supercooled and glassy m-toluidine: Primary and secondary relaxations*

14.30-15.30: Jeppe Dyre: *Violations of conservation laws in viscous liquid dynamics*

15.30-16.00: Break

16.00-17.00: Simone Capaccioli: *Cooperative and local dynamics in glass-forming systems: New insights from high-pressure experiments*

17.00-18.00: Kristine Niss: *Density versus temperature effects on correlations between fragility and glassy properties*

18.00-20.00: Dinner

20.00-21.00: Katarzyna Grzybowska: *Test of minimal model for beta relaxation in polypropylene glycols*

21.00-22.00: Michael Vogel: *Multidimensional NMR experiments on polymer segmental motion in polymer electrolytes*

Saturday May 27

Chair: Aleksandar Matic

8.00-9.00: Breakfast

9.00-10.00: Mike Roland: *Local segmental relaxation in polymer blends*

10.00-11.00: Ulf Pedersen: *A “tumbling” model of toluene*

11.00-12.00: Roland Böhmer: *Capacitive scanning dilatometry and frequency-dependent thermal expansion of polymer films*

12.00-14.00: Lunch

14.00-15.00: Tage Christensen: *Thermo-visco-elasticity of glass-forming liquids*

15.00-16.00: Christ Glorieux: *Thermal and elastic characterization of glassy liquids*

16.00-16.30: Break

16.30-17.30: Ernst Rössler: *Evolution of the dynamic susceptibility of glass formers – where do we agree?*

17.30-18.30: Niels Boye Olsen: *Dielectric aging: Equilibrating after a temperature jump*

18.30-21.00: Dinner

21.00-22.00: After-dinner-talk

Andy Granato: *Relationships between radiation damage in crystals and properties of liquids and glasses*

Sunday, May 28

Chair: Maria Cutroni

8.00-9.00: Breakfast

9.00-10.00: Gyan Johari: *Ionic conduction and structural change – An alternative to decoupling*

10.00-11.00: Vladimir Novikov: *GHz relaxation in glasses as revealed by quasi-elastic light scattering*

11.00-12.00: Uli Buchenau: *Dielectrics and the dynamic Swiss cheese*

12.00: Lunch; end of meeting.