

# VISCOUS LIQUIDS AND THE GLASS TRANSITION (VII)

Søminestationen (Holbæk, Denmark), April 24-26, 2009.

**Format:** 25 minutes talk, 25 minutes discussion.

## Friday April 24

- 12.00: Check-in, lunch.  
13.30: Ranko Richert: *A new look at an old problem: Aging*  
14.20: Kristine Niss & Jeppe Dyre: *Monitoring the inner clock in dielectric aging experiments*  
15.10: Break.  
15.50: Claudio Maggi: *Aging probed by a new light scattering technique*  
16.40: Jörg Neufeind: *Time-resolved neutron scattering experiment on deuterated cumene around the glass transition temperature*  
17.30: Break  
18.20: Dinner.  
20.00: Dmitry Matyushov: *Modelling the configurational entropy of low-temperature liquids*  
20.50: Nick Bailey: *Why Lennard-Jones systems behave like soft-sphere systems*

## Saturday April 25

- 8.00: Breakfast.  
9.00: Thomas Schröder: *Hidden scale invariance in van der Waals liquids*  
9.50: Daniele Coslovich : *Thermodynamic scaling of the dynamics and pressure-energy correlations in fragile glass-formers*  
10.40: Break.  
11.10: Simone Capaccioli: *Strongly correlated systems: Where local intermolecular relaxation is interrelated with structural dynamics*  
12.00: Lunch.  
14.00: Mike Roland: *Dynamics of liquid crystals - Phase transitions and thermodynamic scaling*  
14.50: Nicoletta Gnan: *"Isomorphs" in liquid state diagrams*  
15.40: Ulf Pedersen: *Experimental predictions for strongly correlating liquids*  
16.30: Break.  
17.00: Christian Rehwald: *Using finite-size effects to probe coupling effects in macroscopic glass-forming systems*  
17.50: Michael Vogel: *<sup>2</sup>H NMR studies of the temperature-dependent dynamics of protein hydration waters: Does a fragile-to-strong transition exist?*  
18.40: Break  
19.00: Dinner.  
21.00: After-dinner-talk: Austen Angell: *Liquid-liquid and liquid-glass transitions*

## Sunday, April 26

- 8.00: Breakfast.  
9.00: Gregor Diezemann: *Can activated dynamics in supercooled liquids be observed experimentally?*  
9.50: Tina Hecksher: *Mechanical moduli measured over fourteen decades of frequency*  
10.40: Break.  
11.10: Catalin Gainaru: *Dielectric study of the oligomer-to-polymer transition in a type A polymer*  
12.00: Lunch; end of meeting.