

# AGING OF SLOWLY RELAXING SYSTEMS

Summer school - June 19-24, 2009  
Søminestationen, Dragerup Skovvej 10, DK-4300 Holbæk, Denmark  
[Danish webpage at <http://www.soeminestationen.dk/>]



## A typical day is organized as follows:

8-9: Breakfast. 9-12: Block 1. 12-15: Lunch/break. 15-18: Block 2. 18-20: Dinner/break;  
20: Presentation of Ph.D.-projects (each student gives a 20-30 minutes talk).

### **Friday, June 19**

14-17: Greg McKenna: *The glass transition and physical aging*

### **Saturday, June 20**

9-12: Kristine Niss & Jeppe Dyre: *The "inner clock": Theory and experiment*

15-18: Gregor Diezemann: *Violations of the fluctuation dissipation theorem in non-equilibrium systems*

### **Sunday, June 21**

9-12: Thomas Schrøder: *Aging studied by computer simulations (I)*

Excursion

### **Monday, June 22**

9-12: Sinee Simon: *Structural recovery: Time scales and the TNM model*

15-18: Thomas Schrøder: *Aging studied by computer simulations (II)*

### **Tuesday, June 23**

9-12: Eric Weeks: *Soft glassy materials*

15-18: Sinee Simon & Greg McKenna: *Physical aging and structural recovery at the nanoscale*

### **Wednesday, June 24**

9-12: Eric Weeks: *Aging in colloidal glasses*



*Glass and Time*

**DNRF Centre for Viscous Liquid Dynamics**

**Roskilde University**

