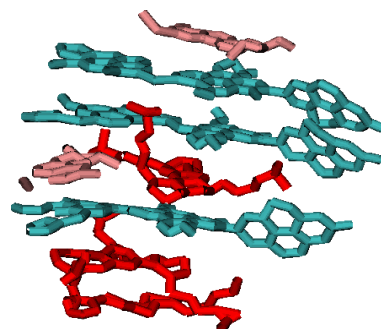
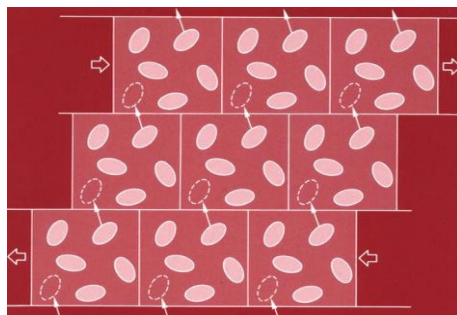
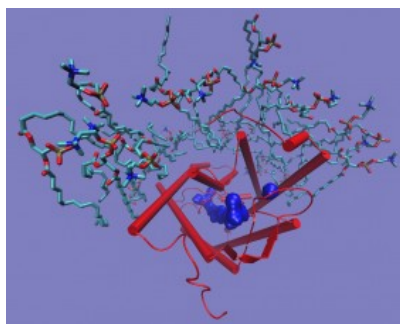


# 2nd Topical Meeting on Molecular Dynamics

## August 24, 2015, 11-19



**Purpose:** Following a successful workshop last year the Glass and Time group at Roskilde University presents the second Topical Meeting on Molecular Dynamics for researchers in Denmark and southern Sweden who are users and/or developers of molecular dynamics simulation. This year the scientific program will end with a one-hour poster-and-beer session.

### Speakers:

Jens Walther (DTU), Nicholas Bailey (RUC), Kristoffer Enøe Johansson (KU), Claire Lemarchand (RUC), Wouter Boomsma (KU), Himanshu Khandelwa (SDU), Alberto Imparato (AU), Erik Lindahl (SU/KTH), Lorenzo Costigliola (RUC), Ole Juul Andersen (AU), Jakob Schiøtz (DTU), Ilia Solov'yov (SDU), Tine Frederiksen (DTU)

**Venue:** Royal Danish Academy of Sciences  
(Videnskabernes Selskab)  
H.C. Andersens Boulevard 35  
DK-1553 København V



No fee for participation. Lunch on site and dinner afterwards (location TBA) will be provided. To participate please send an email to Nick Bailey [nbailey@ruc.dk](mailto:nbailey@ruc.dk) by July 1 including (1) whether you wish to present a poster (all speaking slots are filled) and (2) whether you wish to come to the dinner afterwards.

This workshop is organized and sponsored by the DNRF Center for Viscous Liquid Dynamics (“*Glass and Time*”, <http://glas.ruc.dk>) at the Dept. Of Sciences, Roskilde University. Our research interests are primarily in the area of liquid state dynamics, particularly in the viscous regime close to the glass transition, but we are increasingly interested in other applications of MD. Since 2008 we have invested heavily in graphical processing unit (GPU) computation and have developed our own GPU-based MD code RUMD (<http://rumd.org>).