

Dear all,

You are welcome to a mini-symposium on Thursday 25 September at 13:00:

Minisymposium “Nanostructured interfaces: Formation, Properties and Applications”

25 September 2014, Lecture Hall B, Department of Chemistry, Chemical Center, Sölvegatan 39, Lund, Sweden

13.00-13.45 **Robert K. Thomas**, *University of Oxford, UK*: Neutron Reflection from Layered structures at Surfaces.

13.45-14.15 **Stefan Zauscher**, *Duke University, Durham-NC, USA*: “Living” Enzymatic Polycondensation Polymerizations: Towards new DNA Nanostructures

14.15-14.45 **Kell Mortensen**, *Niels Bohr Institute, University of Copenhagen, Denmark*: Hydrogels based on Molecular Self-assembly - Combined Studies of Structure and Rheology

14.45-15.15 **Fredrik Höök**, *Chalmers University of Technology, Gothenburg, Sweden*: Label-free biomolecular interaction analysis and single-molecule studies of cell-membrane mimics

15.15-15.45 Coffee

15.45-16.15 **Andra Dedinaite**, *Royal Institute of Technology, Stockholm, Sweden*: The role of self-assembly structures in biolubrication

16.15-16.45 **Charlotte Gustafsson**, *Physical Chemistry, Lund University, Sweden*: Nanostructured responsive polymer-surfactant films on solid surfaces

16.45-17.15 **Richard Campbell**, *Institute Laue Langevine, Grenoble, France*: “A non-equilibrium perspective on polyelectrolyte/surfactant mixtures at the air/water interface”

Host: Tommy Nylander

Welcome!