

## **Polymer Physics II**

Chair(s): S Hanna (University of Bristol, UK)

**Wednesday 15 December 2010**

- 15.00 Invited: The development of interfacial structure and nanoscale morphology in semiconducting polymer blends during solvent casting**  
R Jones (University of Sheffield, UK)
  
- 15.30 Infrared-assisted evaporative lithography of colloidal polymer films**  
J Keddle (University of Surrey, UK)
  
- 15.45 Non-equilibrium behaviour of thin polymer films**  
K Thomas (University of Cambridge, UK)
  
- 16.00 Spinodal association, fractal growth and crystallisation of fullerene-polymer thin films**  
J Cabral (Imperial College London, UK)
  
- 16.15 Equilibrium and instabilities during solvent evaporation from thin film polymer mixtures**  
N Clarke (Durham University, UK)
  
- 16.30 Thin film polymer photonics: spin cast distributed Bragg reflectors and chirped polymer structures**  
J Bailey (University of Nottingham, UK)
  
- 16.45 Problems with permeability of solvents through polymers**  
D Vesely (University of Oxford, UK)
  
- 17.00 End of symposia**