

2nd Conference on Multiscale Modelling of Condensed Phase and Biological Systems

Location: Manchester Conference Centre, Sackville Street, Manchester M1 3BB

Organisers: Paola Carbone, Richard Henchman and Thomas Keal

Dates: 13-15 April 2016

The collaborative computational projects for biomolecular and condensed matter simulation, CCPBioSim and CCP5, are holding a second international conference on the theme of multiscale modelling in Manchester, following on from the first held in January 2014.

The three-day event will bring together leading researchers from biological and materials chemistry to discuss topics of common interest across the spectrum of electronic structure, atomistic and mesoscopic scales and to address the current and future challenges posed by multiscale modelling.

The following invited speakers have confirmed their attendance:

- Anastassia Alexandrova (University of California, Los Angeles)
- Rosalind Allen (University of Edinburgh)
- Marina Guenza (University of Oregon)
- Vagelis Harmandaris (University of Crete)
- Johannes Kästner (University of Stuttgart)
- Alessandro Troisi (University of Warwick)
- Gregory Voth (University of Chicago)
- Arun Yethiraj (University of Wisconsin - Madison)

Oral and poster contributions are invited. A limited number of bursaries for students are available.

See the conference website for further details, including registration information:

<http://www.ccpbiosim.ac.uk/multiscale2016>