

## McBain Medal award lecture

11 December 2009 @ SCI HQ, London, UK

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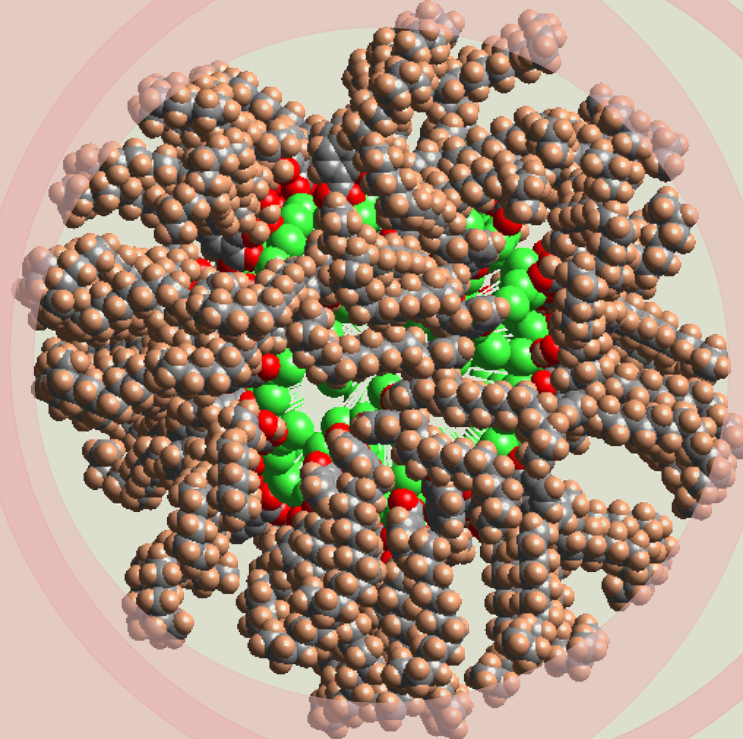
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## McBain Medal award lecture

Friday 11 December 2009

SCI HQ, London, UK

RSC | Advancing the  
Chemical Sciences

Organised by SCI's Colloid & Surface Chemistry Group  
and the RSC's Colloid & Interface Science Group

  
**SCI**  
where science meets business

- 13.30** Registration and refreshments
- 14.00 Core shell particles**  
Prof Brian Vincent, Bristol University
- 14.30 Micelle kinetics at surfaces and in solution**  
Prof Colin Bain, Durham University
- 15.00 Stabilization of the inorganic-organic interface**  
Prof Julian Eastoe, Bristol University
- 15.30** Refreshments
- 16:00 Polymer excipients in fluorinated liquids**  
Dr Alison Paul, Cardiff University
- 16:30 Nanoions: How do you produce charge in a nonpolar world?**  
Dr Paul Bartlett, Bristol University
- 17:00 Neutron scattering of engine oil additives**  
Dr Dave Steytler, University of East Anglia
- 17.30** Refreshments
- 18.00 McBain Medal lecture: Lubricant additives - nonaqueous colloids/nanotechnology**  
Dr Peter Dowding, Infineum
- 19.00** Conference close

**organising committee** Alex Routh, Cambridge University

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## synopsis

The McBain Medal is an annual award by the Colloid and Interface Chemistry Group of the RSC and the Colloid and Surface Chemistry Group of the SCI to honour a younger scientist who has made a meritorious contribution to colloid & interface science.

## What the meeting will cover

This one day meeting will incorporate the award of the McBain medal to Dr Peter Dowding of Infineum UK. Peter has worked on a range of colloidal systems. These have included microgels and core shell particles, during his time in Bristol and for the past ten years he has worked on engine oil additives, using novel SANS techniques to elucidate their structure and behaviour.



Award Recipient:  
Dr Peter Dowding



## Who should attend

This meeting will be suitable for academia and industrialists working in colloid science with industrial applications. The breadth of the meeting will also make it suitable for students who wish to get an insight into the range of current research.

## information on SCI

SCI is an international, independent charity whose remit is to promote the application of science for the benefit of society.

Established since 1881, SCI works hard to advance and promote scientific knowledge and innovation while acting as a bridge between science and business. It does this by bringing together people from a wide variety of backgrounds including scientists, business people, industrialists, researchers and students from all over the world.

SCI is the publisher of many well respected journals and industry leader Chemistry & Industry magazine (C&I). SCI can offer a network of contacts spanning education, science and business, an in-depth knowledge of chemical related industries together with a rolling programme of conferences, awards and scholarships to help further knowledge and support those involved in the sector no matter what stage of their careers.

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