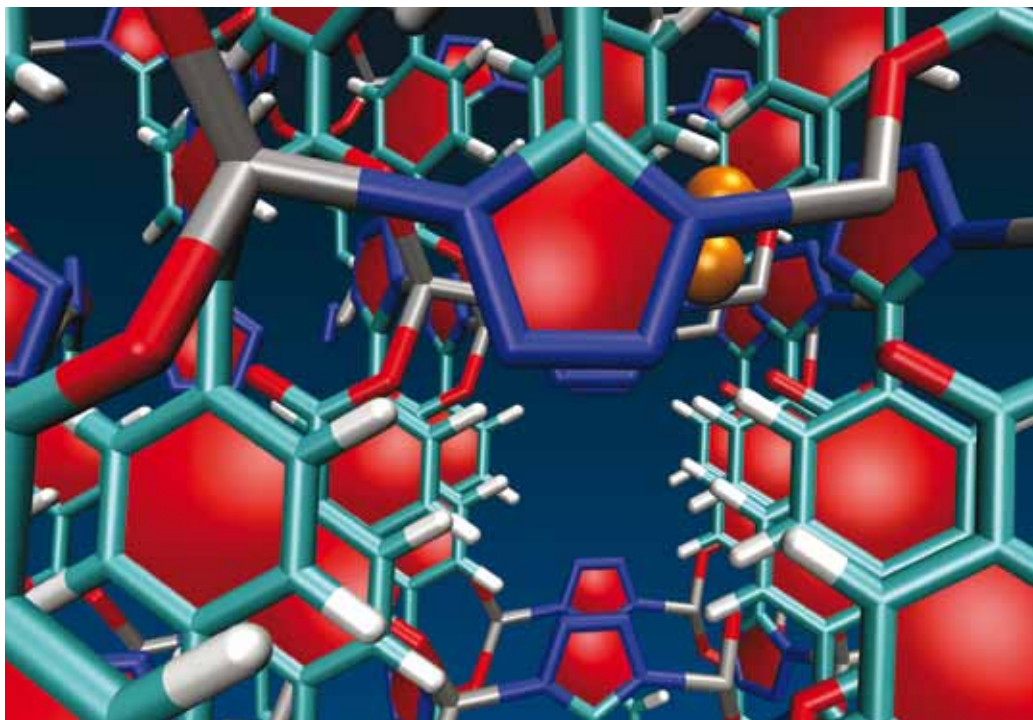


# 11th International Conference on Materials Chemistry (MC11)

8–11 July 2013

University of Warwick, UK



The 'MC' conference series has provided a showcase for materials chemistry for two decades, and is the flagship event of the RSC's Materials Chemistry Division. In its 20th year, this cutting edge international research conference is organised around four exciting and diverse areas of the application of materials chemistry.

## Who should attend?

MC11 will appeal to academic and industrial scientists working on the chemistry, physics and materials science of functional materials.

Student participation is also strongly encouraged; as well as the opportunity to give oral presentations we place a particular emphasis on poster presentations. Bursaries will also be made available to support the attendance of students and recent graduates.

One day registrations will also be available for those wishing to focus on a particular subject.

## Scientific themes

- **Energy Materials** - including all aspects of Materials Chemistry related to energy generation, conversion and storage.
- **Environmental Materials** - the design, synthesis and applications of materials that facilitate processes to provide a sustainable environment.
- **Biomaterials** - materials for tissue engineering and healthcare, green biomaterials and advanced synthesis methods of biomaterials.
- **Electronic, Magnetic and Optical Materials** – encompassing inorganic, organic, hybrid and nano materials, soft matter and interfaces.

See [www.rsc.org/MC11](http://www.rsc.org/MC11) for full details of the scientific themes and latest speaker lists.

## Scientific committee

### **Andrew Dove (Co-chair)**

*University of Warwick*

### **Richard Walton (Co-chair)**

*University of Warwick*

### **Ian Hamley**

*University of Reading*

### **Neil McKeown**

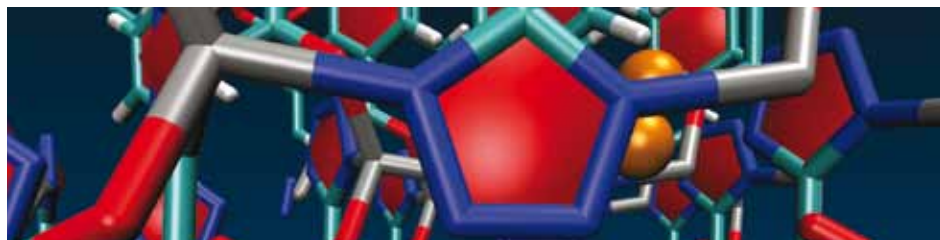
*Cardiff University*

### **Neil Robertson**

*University of Edinburgh*

### **Stephen Skinner**

*Imperial College London*



## Plenary speakers include

**Robert Cava**

*Princeton University*

**Andy Cooper**

*University of Liverpool*

**Clare Grey FRS**

*University of Cambridge*

**Allan Hoffman**

*University of Washington*

**Paul Mulvaney**

*University of Melbourne*

**Samuel Stupp**

*Northwestern University*

**Special Hon FRSC Lecture**

**Dan Shechtman**

*Technion - Israel Institute of Technology*

Chemistry Nobel Laureate 2011

## Keynote speakers include

**Thomas Albrecht-Schmitt**

*University of Notre Dame*

**Markus Antonietti**

*Max Planck Institute, Potsdam*

**Kunio Awaga**

*Nagoya University*

**Anthony Cheetham FRS**

*University of Cambridge*

**James Durrant**

*Imperial College London*

**Ehud Gazit**

*Tel Aviv University*

**Michael Guiver**

*National Research Council of Canada*

**Adam Lee**

*Cardiff University*

**Chang-jun Liu**

*Tianjin University*

**Stephen Mann FRS**

*University of Bristol*

**Steven McIntosh**

*Lehigh University*

**Börje Sellergren**

*Technical University of Dortmund*

**Timothy Swager**

*Massachusetts Institute of Technology*

(Confirmed August 2012)

## Call for papers

The call for papers is now open online. Deadlines for submission are listed below. Offers of abstracts are invited (for both oral and poster presentations) within the themes and topics listed opposite.

A book of abstracts of accepted contributions will be produced and handed out at the conference.

See [www.rsc.org/MC11](http://www.rsc.org/MC11) for full details of how to submit your abstract.

## Key deadlines

**Oral abstract submission** - 9 November 2012

**Poster abstract submission** - 10 May 2013

**Early bird registration** - 10 May 2013

**Standard registration** - 7 June 2013

## Registration

Registration will open online in early 2013.

Delegates are encouraged to take advantage of discounts available by registering before the 10 May 2013 early bird deadline.

## Location and accommodation

MC11 will take place at the University of Warwick. Located 5 kilometres from the city of Coventry, in the centre of England, the University is well connected by road, rail and air. More detailed travel information is available on the conference website.

Sessions, exhibition, posters and catering will all take place in the Arts Centre, at the heart of the Warwick campus village.

High quality en-suite accommodation, including wired internet access, is located a short walk away from the Arts Centre. The campus village has a shop, cinema and a range of bars, cafes and restaurants. The university is set on 700 acres of rural parkland and has a selection of sports facilities, including swimming, squash and tennis which will be available to delegates.



## Format and social events

Registration will take place on the morning of Monday 8 July 2013. Sessions will run from early afternoon on Monday until lunchtime on Thursday 11 July.

In addition to plenary lectures and a special evening lecture, parallel sessions for each of the four main themes will include both keynote speakers and contributed presentations. Poster sessions will be held in combination with receptions and lunches (included in the registration fee) to give delegates plenty of opportunity for discussion and interaction.

The conference banquet will take place on the evening of Wednesday 10 July at the University of Warwick.

## Sponsorship and exhibition

There are a number of sponsorship and exhibition opportunities available at MC11, including sponsorship of social events, advertisements in the book of abstracts and table top exhibitions. Please contact the RSC Commercial Team ([solutions@rsc.org](mailto:solutions@rsc.org)) or visit the website for further details.

Cover image courtesy of *Wei et al., J. Mater. Chem., 2012, 22, 10166.*  
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