

Conference announcement

Ann Ennis*

11th International Conference on Materials Chemistry (MC11; University of Warwick, UK, July 8–11, 2013)

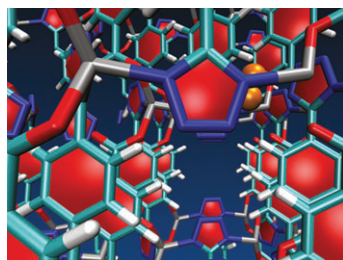
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The 'MC' conference series has provided a showcase for materials chemistry for two decades, and is the flagship event of the RSC's Materials Chemistry Division. In its 20th year, this cutting edge international research conference is organised around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

MC11 will appeal to academic and industrial scientists working on the chemistry, physics and materials science of functional materials. Student participation is strongly encouraged.

The main themes will be distributed across four parallel sessions. There will be plenary lectures at the beginning and end of the conference, and at the beginning and end of each of the two middle days as well as an evening plenary lecture on Monday 8 July. Each symposium will have a keynote speaker followed by contributed speakers.

Poster presentations are an important part of the MC series; two dedicated poster sessions will be held during the conference.



Themes

Biomaterials

Encompassing biomaterials for tissue engineering, biomaterials for healthcare, green biomaterials and advanced synthesis methods of biomaterials.

Electronic, magnetic and optical materials

Encompassing all materials types including inorganic, organic, hybrid and nano materials, soft matter and interfaces.

Energy materials

Encompassing all aspects of Materials Chemistry related to energy generation, conversion and storage.

Environmental materials

Encompassing the design, synthesis and applications of materials that facilitate processes to provide a sustainable environment.

Plenary speakers

Professor Robert Cava

Princeton University, USA

Professor Andy Cooper

University of Liverpool, UK

Professor Clare Grey FRS

University of Cambridge, UK

Professor Allan Hoffman

University of Washington, USA

Professor Sir Harold Kroto, FRS (special evening lecture, Monday 8 July)

The Florida State University, USA

Chemistry Nobel Laureate 1996

Professor Paul Mulvaney

University of Melbourne, Australia

Professor Dan Shechtman (Honorary FRSC lecture, Monday 8 July)

Technion - Israel Institute of Technology, Israel

Chemistry Nobel Laureate 2011

Professor Samuel Stupp

Northwestern University, USA

Contact and Further Information

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