

Dalton Division Organometallic and Nano-chemistry

Department of Chemistry, University of York
Wednesday 5th December 2007

Free to attend, no registration formalities

Sir Geoffrey Wilkinson Lecture

Professor Ernesto Carmona

Universidad de Sevilla, Spain

Corday-Morgan Medal Lecture

Professor Neil Champness

University of Nottingham

Meldola Medal Lecture

Dr Richard Layfield

University of Manchester

Organometallic and Nano-chemistry

PROGRAMME

14:00 **Welcome by Professor Robin Perutz; President, Dalton Division**

14:05 **Sir Geoffrey Wilkinson Lecture** **Professor Ernesto Carmona**
New Insights into Zinc Cyclopentadienyl Chemistry *Universidad de Sevilla, Spain*

15:05 **Meldola Medal Lecture** **Dr Richard Layfield**
The Synthetic Versatility of Manganocene and New *University of Manchester*
Directions in Metal Allyl Chemistry

15:45 **Tea/Coffee**

16:10 Turning π -Acidic Alkenyl Ligands for Pd-catalyzed **Dr Ian Fairlamb**
Cross-coupling Reactions: Exploiting non-Innocent *University of York*
Effects

16:50 **Corday-Morgan Medal Lecture** **Professor Neil Champness**
Molecular Organisation: Working with Molecules on *University of Nottingham*
the Nanoscale

17:30 **Close and wine reception**

For map and directions, please go to <http://www.york.ac.uk/np/maps/>

Future Dalton Division meetings

- **Dalton/RSEQ Exchange Symposium** 7 March 2008 Universidad de Sevilla, Spain
- **Dalton/ITF/ESEF Symposia** 12 and 14 March 2008 Universities of Nottingham and Leeds UK
- **Dalton Discussion 11: The Renaissance of Main Group Chemistry** 23 - 25 June 2008 University of California, Berkeley, USA

For more information, visit www.rsc.org/daltondivision

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