

**RSC Dalton Division with Environment,
Sustainability and Energy Forum**

Sustainable Chemistry for Synthesis

**Large Lecture Theatre X1
School of Chemistry, University of Nottingham
Wednesday 12th March 2008**

Free to attend, no registration formalities

**John Jeyes Lecture
Professor Paul Anastas**

Yale University, USA

Sustainable Chemistry for Synthesis

PROGRAMME

14:00 **Welcome by Professor David Garner, University of Nottingham**

14:10 Green Chemistry: Impact to Synthesis

Professor Chao-Jun Li

McGill University, Montreal, Canada

Chair: Professor Buxing Han

15:05 Solvent Selection in Pharmaceutical Synthesis

Dr Andy Wells

AstraZeneca UK

Chair: Dr Peter Licence

16:00 Tea/Coffee

16:30 **John Jeyes Lecture**

Breakthrough Innovations in Sustainability
Through Green Chemistry

Professor Paul Anastas

Yale University, USA

Chair: Professor Martyn Poliakoff

17:30 Close and wine reception

For map and directions, please go to <http://www.nottingham.ac.uk/chemistry/>

Future Dalton Division meetings

● **Towards Environmentally Benign Fine Chemicals Processes**

14 March 2008 – University of Leeds

● **Structure, Property and Function Across the Periodic Table**

27-28 March 2008 – University of Durham

● **Functional Complexes, Bond Activation and Catalysis**

16 May 2008 – Cardiff University

● **Dalton Discussion 11: The Renaissance of Main Group Chemistry**

23-25 June 2008 – University of California, Berkeley, USA

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