



May 12 - Keynote Address

**Pancoe-ENH Abbott Auditorium - 2200 Campus Drive, Evanston
6:00 pm**

Light-Matter Interactions in Solar Energy Conversion
Harry Atwater, California Institute of Technology

May 13 - McCormick Tribune Forum - 1870 Campus Drive, Evanston

- 9:00 am **Introductory Remarks**
Michael Wasielewski, ANSER Director, Northwestern University & Argonne National Laboratory
- 9:15 am **Exciton Dissociation at Nanostructured Donor-acceptor Interfaces:
Advancing Organic Solar Cells Through Basic Research**
Garry Rumbles, National Renewable Energy Laboratory
- 10:45 am **Charge Generation and Recombination in Dye Sensitized and Polymer/fullerene Solar Cells**
Brian O'Regan, Imperial College
- 11:45 am **Electronic Excited State Dynamics of Conjugated Polymers**
Peter Rossky, University of Texas at Austin
- 2:15 pm **Rational Design of Cyclometalated Ruthenium Chromophores for Dye-Sensitized Solar Cells**
Curtis Berlinguette, University of Calgary
- 3:15 pm **Oxide/Organic and Metal/Organic Interfaces in Organic Solar Cells:
Molecular Factors Which Appear to Affect Both Performance and Lifetime**
Neal Armstrong, University of Arizona
- 4:15 pm **Assembly and Printing-based Fabrication Methods and Materials for Low Cost,
High Efficiency Photovoltaic Energy Conversion**
Ralph Nuzzo, University of Illinois at Urbana-Champaign

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