

2008 NSLS & CFN Joint Users' Meeting

May 19-21, 2008
Brookhaven National Laboratory

*Lighting Our Way to a
Renewable / Sustainable
Energy Future*

Workshop Topics

Electrical Nanoprobes
Applications of Synchrotron-Based Microprobe and
Imaging Techniques to Studies of Human Disease
Material Dynamics in Strong/Extreme Fields
Future Directions in High-Pressure Research
Detectors
Nanofluidics
Interfacial Chemistry in Environmental Sciences
New Experimental Techniques for Hard X-ray
Studies of In-situ Film Growth and Surface Processing

Meeting Schedule Includes

Monday
Welcoming Reception
Exhibitor and Poster Session

Tuesday
BNL Technician & Exhibitor Networking Sessions
Julian Baumert PhD Thesis Award Winner Presentation
Community Service & Poster Winner Presentations
NSLS & CFN UEC Meetings
Annual Users' Meeting Banquet

Plenary Session Speakers

Sam Aronson
Director, Brookhaven National Laboratory

George Crabtree
*Director, Material Sciences Division,
Argonne National Laboratory*

Patricia Dehmer
*Deputy Director for Science Programs,
DOE Office of Science*

Steve Dierker
Associate Laboratory Director for Light Sources, BNL

Dan Fischer
Chair, NSLS Users Executive Committee

Molly Frame
Chair, CFN Users Executive Committee

Cherie R. Kagan
University of Pennsylvania

Chi-Chang Kao
Chair, National Synchrotron Light Source, BNL

Emilio Mendez
Chair, Center for Functional Nanomaterials, BNL

John Parise
NSLS UEC Vice Chair, Stony Brook University

Ian Robinson
University College of London

Deadlines

- April 19** Registration in BNL Guest Information System (GIS) for non-U.S. citizens planning to stay on site
- May 5** Last day to register and pay (without a late fee)
- May 12** Last day to register and pay (with a late fee)
- May 12** Poster abstracts are due



For more information or to register please visit
<http://www.nsls.bnl.gov/users/meeting/2008/>