

WORKSHOP ON BATTERY RESEARCH

November 13, 2009, Indiana University, Bloomington

Chemistry Building, C127

The IU Nanoscience Center is sponsoring a workshop on Battery Research. The workshop will review current battery research and explore future directions for developing high power and high energy density batteries needed for transportation and renewable energy applications. A major goal for the workshop will be to identify areas of mutual interest and to develop regional collaborations.

The workshop will involve contributors from IUB, IUPUI, Ohio State University, Illinois Institute of Technology, industry, and government laboratories. Confirmed speakers include:

- Prof. Lane Baker (Chemistry, IU),
- Dr. Lyudmila Bronstein (Chemistry, IU),
- Prof. John Carini (Physics, IU),
- Prof. Jian Xie, IUPUI,
- Dr. Ganesan Nagasubramanian (Sandia National Laboratory),
- Prof. Jai Prakash (Illinois Institute of technology),
- Prof. Krishnan Ragavachari (Chemistry, IU)
- Prof. Paul Sokol (Physics, IU),
- Prof. Yiyang Wu (Ohio State University),
- Dr. Sue Waggoner (Crane Naval Surface Warfare Center).

Further information, including a full agenda for the meeting, is available at <http://nano.indiana.edu/>.

Organizing committee: *Lyudmila Bronstein*, Department of Chemistry, IU (chair); *Martin Jarrold*, Department of Chemistry (Director of the IU Nanoscience Center); *Paul Sokol*, Department of Physics, IU; *Ganesan Nagasubramanian*, Sandia National Laboratory; *Susan M. Waggoner*, Crane Naval Surface Warfare Center.

Registration for this meeting is required. There is no fee but seating is limited. To register please go to http://www.surveymonkey.com/s.aspx?sm=JJThgEeUfd5U_2fKkh1Eenlw_3d_3d

This event is sponsored by the Indiana University Nanoscience Center of the College of Arts and Sciences at Indiana University. For more information on the Nanoscience Center go to <http://nano.indiana.edu/>. For further information on this meeting please contact Dr. Lyudmila Bronstein at lybronst@indiana.edu.