

PLAN TO ATTEND, EXHIBIT, SPONSOR, AND SUBMIT AN ABSTRACT!

Nanoscale Measurement Challenges for Energy Applications Global Workshop

▶ **April 26 – 28, 2009**
College of Nanoscale Science and Engineering (CNSE)
University at Albany
Albany, New York

The demands for increased energy efficiency, low cost energy production, and use of renewable energy have never been greater. Nanotechnology holds the key to addressing these needs. Acceleration of nanoscale solutions for energy applications requires new or improved means of measuring physical phenomena.

The objective of this workshop is to identify the “grand challenges” for measurement of properties at the nanoscale.

Invited speakers from NIST, NREL, and CNSE and other organizations at the forefront of nanotechnology will make presentations followed by open discussion to explore the following topics:

- Current properties measured at the nanoscale for energy applications
- Current measurement techniques and improvements that may be valuable
- Desired measurements that cannot be made today and anticipated value to the scientific community

Abstract submissions for posters are being accepted.
Deadline is March 20th.

Seating is limited!

Exhibits and sponsorships are available!

Contact Brandy Smith at smithb@asme.org for information.

For workshop information, please contact:

Jeff Boyer, CNSE. Email: JBoyer@uamail.albany.edu

Media Sponsor



Co-Host



Sponsored and Organized by:



www.asmeconferences.org/Nanomeasurement09