

Venue: NCSA Auditorium and the Micro and Nanotechnology Lab

## **WORKSHOP SCOPE**

The workshop will be regional in scope and will cover a broad range of nanoscience and nanotechnology topics, with faculty presentations, panel discussions, and student poster sessions from the University of Illinois and other institutions and industry.

### **KEYNOTE SPEAKER**

Mihail Roco, Senior Advisor for Nanotechnology, National Science Foundation

#### WELCOME REMARKS

Robert Easter, Interim Chancellor; Ravi Iyer, Vice Chancellor for Research; Ruth Watkins, Dean, College of Liberal Arts and Science; and Michael Bragg, Senior Executive Dean, College of Engineering

#### NIVERSITY OF ILLINOIS PRESENTA'

Rashid Bashir, Kent Choquette, Shun-Lien Chuang, Lizanne DeStefano, J. Gary Eden, Logan Liu, Joseph Lyding, Nadya Mason, Arif Masud, John Rogers, and others

### **OFF-CAMPUS SPEAKERS**

Vicki Grassian, University of Iowa; Vinayak Dravid, Northwestern University; Paul Bohn, Notre Dame University; Joseph Irudayaraj, Purdue University; Fatih Uckun, University of Southern California; Younan Xia, Washington University in Saint Louis, and others

# **INDUSTRY PRESENTATION OR PARTICIPANTS**

Abbott, Applied Materials, Dow Agro Sciences, Elanco, John Deere, and others

### **SPONSORED BY:**

Center for Nanoscale Science and Technology

## **CO-SPONSORED BY:**

Micro and Nanotechnology Laboratory (MNTL); National Center for Supercomputing Applications (NCSA); Beckman Institute for Advanced Science and Technology; F.S. Materials Research Laboratory; Coordinated Science Laboratory; Nanoscale Chemical, Electrical, Mechanical, Manufacturing Systems (Nano-CEMMs); Siteman Center of Cancer Nanotechnology Excellence(SCCNE); Emergent Behaviors of Integrated Cellular Systems (EBICS)

## REGISTRATION/POSTER SESSION

Register on-line at **http://online.engr.illinois.edu/nanotech/** 

The workshop will have a student poster sessions and the posters will be adjudged for best poster awards.

# FOR MORE INFORMATION

Contact D'Anne Winston at (217) 244-1353 or email at nanotechnology@illinois.edu.



