

## Fall 2009

# Seminar Series

- Friday, September 11 3pm ALLAN MYERSON, Illinois Institute of Technology  
*Nucleation of Organic Molecular Crystals: Evidence for the Two Step Nucleation Model*
- Friday, September 25 3pm DAVID GRAVES, University of California at Berkeley  
*Low Temperature Plasmas: From Nanoscale Etching to Medicine*
- Friday, October 2 3pm YI TANG, University of California, Los Angeles  
*Statin Biosynthesis: Fundamentals and Applications*
- Friday, October 16 3pm SHARON GLOTZER, University of Michigan  
*Designing Next Generation Materials: Building Blocks for Self-Assembly*
- Friday, October 30 3pm WEI-SHOU HU, University of Minnesota  
*Reaction Engineering Classics in Cell Culture Bioprocessing*
- Friday, November 6 3pm RICHARD D. BRAATZ, U.of Illinois at Urbana-Champaign  
*Design and Control of Finite-time Distributed Parameter Systems*
- Friday, November 20 3pm NICHOLAS L. ABBOTT, University of Wisconsin-Madison  
*Interfacial Engineering of Liquid Crystals*
- Friday, December 4 3pm  
Reception at 2:30 PM  
*BILL KOROS, Georgia Institute of Technology*  
**Hottel Lecture: Membranes: The Vanguard of Large Scale Low Energy Intensity Separations**
- MOVED to SPRING 2010
- BEN SHAPIRO, University of Maryland  
*Control of Small Things: Of Cells, Quantum Dots, and Magnetic Nano-Particles for Targeted Drug Delivery*

**Please post.**

**All are welcome.**