



Fall 2009 ChBE Departmental Seminar Series

- September 2 Ronald G. Larson, “*Microfluidic Methods for Manipulating Biopolymers*”,
Department of Chemical Engineering,
University of Michigan, Ann Arbor, MI.
Wednesday Seminar – 9:30 AM, Ricketts 211
- September 9 James R. Swartz, “*Custom-Designed Viral Mimics as Vaccines and Delivery Vehicles*”,
Department of Chemical Engineering and Bioengineering,
Stanford University, Stanford, CA.
Wednesday Seminar – 9:30 AM, Ricketts 211
- September 16 Gintaras V. Reklaitis, “*Process Systems Engineering Approaches to Enterprise-wide Decision Problems*”,
Department of Chemical Engineering,
Purdue University, W. Lafayette, IN.
Wednesday Seminar – 9:30 AM, Ricketts 211
- September 23 Itai Cohen, “*Flight of the Fruit Fly*”,
Department of Physics,
Cornell University, Ithaca, NY.
Wednesday Seminar – 9:30 AM, Ricketts 211
- *October 7 & 8 Rachel A. Segalman, **VAN NESS LECTURE SERIES**
Chemical Engineering Department,
University of California, Berkeley, and
Lawrence Berkeley National Laboratories.
“Self-Assembly of Semiconducting Polymers”
Wednesday Seminar – 9:30 AM, Ricketts 211
and
“Molecular Thermoelectrics: Insight to Electronic Structure and Application”
Thursday Seminar – 9:15 AM, CBIS Auditorium
- November 18 David J. Norris, “*Natural Thermal Plasmonics: Controlling the Glow of a Heated Metal Film*”,
Department of Chemical Engineering and Materials Science,
University of Minnesota, Minneapolis, MN.
Wednesday Seminar – 9:30 AM, Ricketts 211
- December 2 Patrick S. Daugherty, “*Building Enzyme-Activated Protein and Peptide Therapeutics to Target Sites of Disease*”,
Department of Chemical Engineering,
University of California, Santa Barbara, CA.
Wednesday Seminar – 9:30 AM, Ricketts 211