

New York Nanoscience Discussion Group



Tuesday, October 3, 2006
Silver 1003
Refreshments: 7:00 pm
Science: 7:30 - 9:00 pm

Department of Chemistry
New York University
31 Washington Place, Room 1003
New York, New York 10003

Phone: 212-998-8478
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Speakers - not necessarily in this order:

Kent Kirshenbaum

Department of Chemistry, New York University

Co-opting Biological Nanostructures

Kathryn Uhrich

Department of Chemistry and Chemical Biology

Rutgers University

Nanoscale Amphiphilic Macromolecules: From Selective Retention of Low Density Lipoproteins to Enhancing Drug Transport

Eric Vanden-Eijnden

Courant Institute of Mathematical Sciences, New York University

Rare Events in Complex Systems: How to Determine their Transition Pathways, Rate and Free Energy?

Sessions feature three 30-minute presentations on nanoscience, one each with strong orientation in biology, chemistry, and physics/applied mathematics. Presentations will be focused on discussion of recent work, although speakers will place the work in a context understandable to a broad audience.

Joint Meeting with Nanoscience Topical Group New York Section, American Chemical Society

For more information about this event, contact:

James Canary (james.canary@nyu.edu)

<http://www.nyu.edu/projects/nanoscience>



Hosted by the Department of Chemistry, New York University