Tuesday, January 17, 2006
Silver 1003
Refreshments: 7:00 pm
Science: 7:30 - 9:00 pm

Speakers - not necessarily in this order:

Philip Kim
Department of Physics, Columbia University
Novel Transport Phenomena in Low-Dimensional Carbon Based Nanoscale Materials

Lynn Francesconi
Department of Chemistry, Hunter College
Lanthanide Polyoxometalates: Building Blocks for Multifunctional Materials

Van Thompson
Department of Biomaterials, NYU School of Dentistry
Dental Enamel: A Hard, Rate Dependent and Damage Resistant (Self-Repairing?) Nano Composite

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)

Hosted by the Department of Chemistry, New York University