Speakers - not necessarily in this order:

Zlatko Bacic  
New York University, Department of Chemistry  
Explaining the Symmetry Breaking Observed in the Endohedral Fullerenes H$_2$@C$_{60}$, HF@C$_{60}$, and H$_2$O@C$_{60}$

Jinglin Fu  
Rutgers University, Chemistry, Center for Computational and Integrative Biology  
DNA-Nanocaged Enzyme Complex with Controlled Spatial Confinements

Rastislav Levicky  
New York University, Tandon Department of Chemical and Biomolecular Engineering  
DNA Hybridization on Surfaces

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 be expected to 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: [http://www.nyu.edu/projects/nanoscience](http://www.nyu.edu/projects/nanoscience)