Speakers-Not necessarily in this order:

**Milan Stojanovic**

*Columbia University Medical Center, Department of Medicine*

“Coupling Nucleic Acid Catalysts into Functional Devices”

**Prof. Michael Hecht**

*Princeton University, Department of Chemistry*

“De Novo Proteins Designed from Combinatorial Libraries”

**Prof. David Cai**

*New York University, Courant Institute of Mathematics*

“TBA”

Sessions’ feature three 30-min 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.

For more information about this event, contact: James Canary (james.canary@nyu.edu).

Hosted by the Department of Chemistry, New York University