



ITS & ATaC³



*Initiative for the Theoretical Sciences at the Graduate Center &
Association of Theoretical and Computational Chemists at CUNY*

“First-Principles Theoretical Approaches for Understanding and Designing Photovoltaic Materials”

2013 Spring Miniworkshop Series 2
Wednesday, Apr. 10, 2013 - 3:00 - 6:00 pm

Science Center (Rm 4102), Graduate Center, CUNY
365 Fifth Avenue, New York, NY 10016-4309

Agenda

3:00-4:20 pm

Jeffrey Neaton
Lawrence Berkeley National Laboratory

Understanding transport and spectroscopy
at organic-based interfaces

4:40-6:00 pm

Andrew Rappe
University of Pennsylvania

The bulk photovoltaic effect in polar oxides
for robust and efficient solar energy harvesting

Email nytac3@gmail.com or seogjoo.jang@qc.cuny.edu for any question about the workshop.