



ANSER Center Seminar Series

Upcoming Speakers

Northwestern University

Dec. 1, 2011	Theories of Plasmon Enhanced Photoprocesses Important in Solar Energy George Schatz, Dept. of Chemistry, Northwestern University
Jan. 5, 2012	Improving DSSC Performance with Better Engineering Robert Chang, Dept. of Materials Science and Engineering, Northwestern University
Feb. 2, 2012	Integrating Photoconversion with Catalysis for Artificial Photosynthesis Michael Wasielewski, Dept. of Chemistry, Northwestern University
Mar. 1, 2012	Water Oxidation Catalysis for Solar Fuels Gary Brudvig, Dept. of Chemistry, Yale University
April 5, 2012	Optimizing Transparent Conducting Oxides: The Invisible (but Essential) Component of Solar Cells Thomas Mason, Dept. of Materials Science and Engineering, Northwestern University
April 26-27	2012 Symposium
May 2012	No Meeting due to annual meeting and Symposium on April 26-27, 2012
Jun-Aug, 2012	Summer Break. Seminar series will resume September 6, 2012

Host:	Michael Wasielewski, Director, Argonne-Northwestern Solar Energy Research Center
When:	3:00 pm, on the First Thursday of Every Month
Where:	Ryan Hall, Room 4003, 2190 N. Campus Drive, Evanston, IL, 60208
Questions?	Contact Katy Pitt, 847.467.4910, k-pitt@northwestern.edu, www.ansercenter.org