

Visiting Speakers

Patrick R. McCarren, Whitehead, Lewis, Global Discovery Chemistry, Novartis Institutes of BioMedical Research, Cambridge, MA USA will speak on *“Genotoxicity prediction of aromatic amine building blocks using quantum mechanics”* on Tuesday, April 27, 2010 @ 11:00 a.m. in E3-25

Prof. Sean Hightower, Dept. of Chemistry, Univ. of N. Dakota, Grand Forks, ND, USA will speak on *“New chromophores for solar energy based on highly oxidizing excited states”* on Monday, Apr. 26, 2010 @ 2:00 p.m. in E3-25.



Lawrence Huck, Dept. of Chemistry, McMaster University, Hamilton, Ontario, will speak on : *“Exploring the reaction mechanisms of the germanium analogues of carbenes and alkenes”* on Tuesday, Apr. 27, 2010 @ 2:00 p.m. in E3-25

Dr. Don Tilley, Prof. of Chemistry, University of California, Berkeley, Berkeley, CA, USA, will speak on *“New pathways in metal-mediated transformations of organosilicon compounds”* on Tuesday, May 4, 2010 @ 11:00 a.m. in CAB 235.



Prof. Philip Power, Dept. of Chemistry, Univ. of California, Davis, Davis, CA, USA will speak on *“Main group elements as transition metals”* on Thursday, April 29, 2010 @ 11:00 p.m. in E3-25.

2010 NAEJA Lecture presents:
Prof. Raymond Andersen, Dept. of Chemistry and Earth & Ocean Sciences, UBC, will speak on *“Coral reefs to clinical trials: discovering drug leads and cell biology tools from the sea”* on Monday, Apr. 26, @ 11:00 a.m. in E1-60.



Shuai Zhou will speak on *“Janue particles: Synthesis, self-assembly and potential applications”* on Wednesday, April 28, 2010 @ 11:00 a.m. in E3-25.

502 Seminars