

Spring 2009

Date	Speaker	Topic	School	Web Page	Host
Feb 11	David Watson	Materials, photochemistry	University at Buffalo	http://www.chem.buffalo.edu/watson.php	Phil Castellano
Feb 18	<u>Student Presentations</u> 1. Jesse Stombaugh 2. Mike Ryasantsev	1. Integration of RNA 3D structure, biochemical, and sequence data 2. From photochemistry of the visual pigment to artificial devices. Computational investigation of a series of biomimetic molecular switches	BGSU	1. http://rna.bgsu.edu/jstombaugh/index.htm 2. http://ccmaol1.chim.unisi.it/Members%20%26%20Coworkers.html	Neocles Leontis/ Massimo Olivucci
Feb 25	Bernhard Schlegel	Computational	Wayne State Univ.	http://www.chem.wayne.edu/schlegel/Schlegel.html	Massimo Olivucci
Mar 4	Amar Flood	Supramolecular	Indiana University	http://www.indiana.edu/~floodweb/	Ksenija D. Glusac
Mar 11	Scott Weinert	Organometallic	Oklahoma State University	http://chem.okstate.edu/index.php?option=com_contact&task=view&contact_id=19&Itemid=96	Phil Castellano
Mar 18	Jason G. Gillmore	Organic Photochemistry	Hope College	http://www.hope.edu/academic/chemistry/faculty/gillmore/research.html	Doug Neckers
Apr 1	Manabe Abe	Reactive Intermediates	Hiroshima University, Japan	http://home.hiroshima-u.ac.jp/mabe/	Marshall Wilson
Apr 8	Douglas Stephan	Hydrogen Storage	U. of Toronto	http://www.chem.utoronto.ca/staff/DST/EPHAN/	Ksenija D. Glusac
Apr 15	<u>Student Presentations</u> 1. Suneth Rajapaksha 2. Pavel Kucheryavy	1. Learning Photochemistry from the Nature: Energy Transfer in Photosynthetic Membranes 2. Photoinduced Electron Transfer in H-Bonded Donor-Acceptor Systems	BGSU	1. http://www.bgsu.edu/departments/chem/faculty/hplu/photo.htm 2. http://personal.bgsu.edu/~pavelk	H. Peter Lu/ Ksenija D. Glusac
Apr 22	Dragan Isailovic	Single Cell Analysis	U. of Toledo	http://www.utoledo.edu/as/chemistry/people/Webpages/Isailovic.html	Ksenija D. Glusac
Apr 29	<u>Student Presentations</u> 1. Valentyna Voskresenska 2. Aaron Rachford	1. The Photochemistry of p-Aminophenylazides 2. Accessing the Long-Lived Triplet Excited State in Perylenediimides	BGSU	1. http://www.bgsu.edu/departments/chem/people/wilson.htm 2. http://www.bgsu.edu/departments/chem/faculty/castell/Castellano_Group/Home.html	Marshall Wilson/ Phil Castellano
May 6	Ali Dhinojwala	Nanomaterials Spectroscopy	University of Akron	http://www2.uakron.edu/cpspe/dhinojwala/dhinojwala_research_group_web.htm	Ksenija D. Glusac

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