

Spring 2011

Feb. 8	Shane Larson, Utah State University, Department of Physics, Abstract Title: PROBING THE COSMOS WITH LIGHT AND GRAVITY: Multi-messenger astronomy in the gravitational wave era
Feb. 21 (Monday)	D P van der Werf, Swansea University, School of Physical Sciences, Abstract Title: Trapped Antihydrogen
March 8	Nathalie A. Wall, Washington State University, Department of Chemistry, Abstract Title: Radionuclide environmental behaviors: An overview
April 5	Stephen Henderson, Washington State University – Vancouver, School of Earth and Environmental Science, Abstract Title: Wave in the Coastal Ocean: How propagation, refraction and breaking influence transport of sediments and buoyant pollutants
April 12	William Pratt, Michigan State University, Department of Physics and Astronomy, Abstract Title: Observation of long-range penetration of spin-triplet superconductivity into a ferromagnet
April 14 Thursday	Duncan Lorimer, West Virginia University, Department:of Physics, Abstract Title: "Probing fundamental physics with radio pulsars"
April 19	Han Pu, Rice University, Physics & Astronomy Department: Abstract Title: Finding FFLO in ultracold Fermi gases
April 21 Thursday	Manuela Campanelli, Rochester Institute of Technology, School for Mathematical Sciences, Abstract Title: The Quest for Astrophysical Black Hole Mergers
April 26	Barbara Capogrosso-Sansone, MIT-Harvard, Center for Ultracold Atoms, Abstract Title: Quantum phases in ultracold atomic and molecular lattice systems
May 5 Thursday	Michael Weinert, University of Wisconsin – Milwaukee, Department of Physics, Abstract Title: Novel Materials/Simple Questions