Seminar

Date: August 30, 2011 Title: Surface chemical bonding in alloy catalysis & ultrafast surface chemistry using soft X-ray free electron laser Speaker: Dr. Hirohito Ogasawara (Stanford Linear Accelerator Center)

Date: September 8, 2011
Title: Electronic versus Lattice Match for Metal-Semiconductor Epitaxial Growth: A case study for Pb films on Ge(111) and Ge(100) surfaces
Speaker: Dr. Shu-Jung Tang (National Tsing Hua University National Synchrotron Radiation Research Center, Taiwan)

Date: September 29, 2011 **Title:** Low-energy optical study on electronic structure of strongly correlated rare-earth compounds near the quantum critical point **Speaker:** Dr. Shin-ichi Kimura (UVSOR)

Date: October 11, 2011 **Title:** Surface oxidation and magnetic anisotropy of ultrathin magnetic films explored by depth-resolved XMCD **Speaker:** Dr. Kenta Amemiya (KEK-PF)

Date: October 19, 2011Title: Study of the Interfacial Structure between organic thin films and the uniform Ag thin films by Angle-resolved Photoemission SpectroscopySpeaker: Dr. Shu-Jung Tang (National Tsing Hua University National Synchrotron Radiation Research Center, Taiwan)

Date: December 26, 2011 **Title:** L-edge resonant inelastic X-ray scattering of cuprates and iron pnictides **Speaker:** Dr. Takami Tohyama (Kyoto University)

Date: February 6, 2012 **Title:** Time-resolved measurements on the vicinal Bi(114) surface **Speaker:** Dr. Dominik Leuenberger (Physik-Institut, Universität Zürich)