

KOSUGI's Memory



12. 2003 UVSOR 20th Anniversary Tour



12. 2003 UVSOR 20th Anniversary Celebration



10. 2007 Softball Competition



4. 2012 Ski Tour



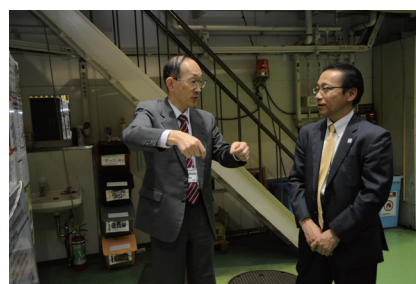
10. 2012 IMS Public Release



10. 2012 Spectrometer working



11. 2013 Celebrate the 60th birthday in the office



12. 2013 UVSOR 30th Anniversary Tour



12. 2013 UVSOR 30th Anniversary Lecture



5. 2016 Japan Chemical Society Award Celebration

KOSUGI Farewell Party Memory



Previous UVSOR director Professor Nobuhiro Kosugi moved to the Institute of Materials Structure Science, KEK as director of the institute in April 2018. He led the UVSOR synchrotron facility for a long time of 20 years. By his great efforts, UVSOR has grown into a SR facility where many researchers can use the light. We all UVSOR staff respect and appreciate Prof. Kosugi. We also wish him more success as a leader in the field of synchrotron radiation.

Ms. Hikaru Fujise was awarded “Best Poster Prize” in the 33rd Symposium on chemical Kinetics and Dynamics

Ms. Hikaru Fujise has received the Best Poster Prize for her poster presentation; “Site-specific production of H_3^+ by core ionization of CH_3Cl ”, at the 33rd Symposium on Chemical Kinetics and Dynamics. Ms. Fujise was a master student of SOKENDAI and worked as a research assistant at the UVSOR gas group.

She presented about the Auger-electron-ion coincidence experiments conducted using the double toroidal analyzer at the soft X-ray beamline BL6U at UVSOR. The experimental results targeting gaseous chloromethane (CH_3Cl) revealed that for the production of H_3^+ , the selectivity of the ionizing site is high, along with the high specificity of the Auger final state.

