



PRESS RELEASE

ADC Announces Publications of Seven Technical Presentations at the 12th International Conference on Synchrotron Radiation Instrumentation in New York City July 6-10, 2015

Lansing, NY, June 24, 2015 -- ADC USA announced today that seven technical papers based upon instruments designed and/or fabricated at ADC, were accepted at the 12th International Conference on Synchrotron Radiation Instrumentation (SRI 2012), New York City. The 12th International Conference on Synchrotron Radiation Instrumentation (SRI 2015) will bring together worldwide researchers and engineers at the forefront of their fields to highlight the most exciting science and technology enabled by the development of cutting-edge instrumentation and methodologies at synchrotron and free-electron laser light sources. For additional information, please visit the SRI 2015 web site at <http://www.bnl.gov/sri2015/>

SRI 2015 will feature a balanced program, combining scientific talks, personal exchanges and visits. The following is a summary of the publications ADC will bring to SRI 2015:

- Mechanical Systems of Segmented Adaptive-Gap In-Vacuum Undulator
- APS - New focusing mirror system for 12-BM Beamline at Sector 12
- DESY - Precision Attenuator for Hard X-Rays
- High Pressure Cryo-Cooler for X-Ray Crystallography
- Non-Contact Surface Mapping of Slit Blades
- SOLARIS 3-Axis High Load, Low Profile, High Precision Motorized Positioner
- Ionization Chamber Detector for X-ray with Beam Position Monitoring

About the company: ADC USA, located near Cornell University in Ithaca, New York, is a leading developer and supplier of complex scientific components and instruments for large government laboratories and corporations around the world. Founded as a privately held company in 1995, ADC has grown into one of world's leading technology companies and has enjoyed 18 straight years of business growth and profitability with more than 500 customers located in over 26 countries. ADC's vision is to be a global leader in the development and manufacturing of innovative products for scientific and research markets. For more information on "ADC" please go to: <http://www.adc9001.com>.

