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16th Pan-American Synchrotron Radiation Instrumentation Conference SRI2010

21-24 September 2010
Argonne National Laboratory
Argonne, IL USA

Abstract Submission Deadline
15 June 2010

Early Registration Ends
1 September 2010

Program Committee

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Enabling Science & Innovation

Advances in synchrotron instrumentation, from sources through optics to detectors, have made possible the development of novel techniques to address pressing scientific questions that impact our daily life. SRI2010 is a forum to highlight these connections between synchrotron radiation instrumentation, science, and society.

The Program includes current topics in the following areas:

- X-ray Facilities
- New X-ray Sources
- Beamline Instrumentation & Optics
- Advanced X-ray Methods
- Detector Development
- Synchrotron Radiation Applications in:
 - Environmental & Earth Science
 - Energy
 - Biological & Life Science
 - Condensed Matter & Materials Science
 - Emerging Fields

Workshops have been an important component of the SRI Conference experience. An exciting and timely workshop program is planned for Tuesday, 21 September 2010.

SRI2010 is hosted by Argonne National Laboratory

For complete information, visit <http://sri2010.aps.anl.gov/> or email: sri2010@aps.anl.gov