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 Association for Laboratory Automation
 The world's leading
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Palm Springs, CA
 January 24 - 28, 2009



LabAutomation2009 Academic Travel Award Winners Announced

The following 39 individuals have been selected as the LabAutomation2009 Academic Travel Award recipients. These winners will receive complimentary travel and housing for LabAutomation2009, as well as a poster presentation to showcase their work.

Congratulations to the following Academic Travel Award Winners:

- **Carolyn Anderson**, Vanderbilt University, Nashville, Tennessee, United States
- **Irena Barbulovic-Nad**, University of Toronto, Toronto, Canada
- **Nicholas Batz**, Saint Louis University, Saint Louis, Missouri, United States
- **Craig Blackhart**, Los Alamos National Laboratory, Los Alamos, New Mexico, United States
- **Manish Bothara**, Portland State University, Portland, Oregon, United States
- **Amanda Bowen**, Saint Louis University, Saint Louis, Missouri, United States
- **SuGeun Chae**, Portland State University, Portland, Oregon, United States
- **Claire Chisolm**, University of Michigan, Ann Arbor, Michigan, United States
- **Sungyoung Choi**, Korea Advanced Institute of Science and Technology, Daejeon, Korea
- **Wendell Coltro**, University of Sao Paulo, Sao Carlos, Brazil
- **Matthew Crane**, Atlanta, Georgia, United States
- **Juan Diaz-Mochon**, University of Edinburgh, Edinburgh, United Kingdom
- **Gabriela Duarte**, University of Sao Paulo, Sao Carlos, Brazil
- **Mikael Evander**, Lund University, Lund, Sweden
- **David Geb**, Los Alamos National Laboratory, Ventura, California, United States
- **Neus Godino**, Instituto De Microelectrónica de Barcelona, IMB-CNM (CSIC), Bellaterra, Spain
- **Maojun Gong**, UIUC, Urbana, Illinois, United States
- **Axel Guenther**, University of Toronto, Toronto, Canada

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- **Daniel Hecht**, Wiesbaden Computer Integrated Laboratory, Wiesbaden, Germany
 - **Matthew Hulvey**, University of Kansas Pharmaceutical Chemistry, Lawrence, Kansas, United States
 - **Paul Iazzetti**, Global Cell Solutions, Inc. Charlottesville, Virginia, United States
 - **Raghu Kainkaryam**, University of Michigan, Ann Arbor, Michigan, United States
 - **Joo H. Kang**, Korea Advanced Institute of Science and Technology, Daejeon, Korea
 - **Joong Kim**, Korea Advanced Institute of Science and Technology, Daejeon, Korea
 - **Vindhya Kunduru**, Portland State University, Portland, Oregon, United States
 - **Thom Leiding**, Lund University, Lund, Sweden
 - **Divakara Meka**, Portland State University, Beaverton, Oregon, United States
 - **Jennifer Meyer**, East Lansing, Michigan, United States
 - **Agata Miszczak**, Warsaw University of Technology, Warsaw, Poland
 - **irena nikcevic**, University of Cincinnati, Cincinnati, Ohio, United States
 - **Shawn Oppegard**, University of Illinois at Chicago, Chicago, Illinois, United States
 - **Olga Ordeig**, Technical University of Denmark, Lyngby, Denmark
 - **Salvatore Pernagallo**, University of Edinburgh, Edinburgh, United Kingdom
 - **Tim Ruckh**, Fort Collins, Colorado, United States
 - **Hossein Tavana**, University of Michigan, Ann Arbor, Michigan, United States
 - **Vinu Venkatraman**, Portland State University, Portland, Oregon, United States
 - **Yamini Yadav**, Portland State University, Portland, Oregon, United States
 - **Huimin Zhang**, National High Magnetic Field Lab, FSU, Tallahassee, Florida, United States
 - **John X.J. Zhang**, UT Austin, Austin, Texas, United States