

2009 Eastern Analytical Symposium

November 16 - 19, 2009
Garden State Exhibit Center, Somerset, New Jersey

CALL FOR PAPERS Deadline – April 15, 2009

The Eastern Analytical Symposium and Exposition is the second largest conference and exposition for laboratory science in the U.S. dedicated to the needs of analytical chemists and those in the allied sciences. We offer high quality cutting-edge technical sessions and state-of-the-art short courses, workshops and seminars. We invite you to be a part of the program by contributing a paper for oral or poster consideration. Please note that all abstracts must be submitted electronically via the EAS web site at www.EAS.org under the **Symposium tab**. The abstract submission deadline is April 15.

To submit a contributed paper for the 2009 EAS Technical Program, please submit abstracts through our web site at www.EAS.org/asubmit between March 1 and April 15, and follow the instructions for abstract submission. *Invited speakers must not submit abstracts to EAS until requested.*

Please carefully review the following information:

- All contributed abstracts must be submitted through our web site at www.EAS.org between March 1 and April 15, 2009. No faxed, e-mailed, or mailed abstracts will be accepted.
- **Please note that no one author may submit and present more than two posters.**
- All abstracts will be acknowledged via e-mail.
- The title of the presentation and the list of authors that you submit are final, and may not be changed.
- The abstract that you submit will be considered to be your final abstract that will be printed in the abstract book for the 2009 Eastern Analytical Symposium.
- Presenting authors of contributed submissions will be notified in June 2009 of the status of the abstract and its session assignment.

TOPICS AREAS

Bioanalysis	Immunochemistry	Quality/Regulatory/Compliance
Bioassays	Industrial Hygiene	Raman Spectroscopy
Capillary Electrophoresis	Ion Chromatography	Sample Preparation
Chemometrics	IR Spectroscopy	Science Education
Chiral Analysis	Laboratory Automation	Sensors
Chromatography	Laboratory Management	Separation Sciences
Compendial Methods	LC-MS	Size Exclusion Chromatography
Conservation Science	Mass Spectrometry	Solid State Analysis
Data Capture/LIMS	Microchemistry	Space Analytics
Dissolution	Microscopy	Statistics
Environmental Analysis	Near Infrared (NIR) Spectroscopy	Supercritical Fluid Chromatography
Food Analysis	NMR Spectroscopy	Surface Science
Forensic Analysis	Pharmaceutical Analysis	Very High Pressure LC/Ultra High Pressure LC
Gas Chromatography	Process Analytical Science	Vibrational Spectroscopy
HPLC	Quality by Design	

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