

The 12th Asilomar Conference on Mass Spectrometry, September 20 - 24, 1996
"Elemental Mass Spectrometry," Gary M. Hieftje, Program Chair
The Asilomar Conference Center, Pacific Grove, California

Conference Presentations

<i>Speaker</i>	<i>Title</i>
Ramon Barnes <i>Univ. of Massachusetts</i>	Capillary Electrophoresis with ICP Mass Spectrometry
Bruce Bushaw <i>Pacific NW Nat'l Lab.</i>	Resonance Ionization-Mass Spectrometry
Joseph Caruso <i>Univ. of Cincinnati</i>	New Approaches to Elemental Speciation with Plasma Mass Spectrometric Detection
Don Douglas <i>Univ. of British Columbia</i>	ICP - Mass Spectrometry with Quadrupoles Operated in Alternate Stability Regions
Douglas Duckworth <i>Oak Ridge Nat'l Lab.</i>	Developments in Glow Discharge Ion Trap Mass Spectrometry
Chris Enke <i>Univ. of New Mexico</i>	Fundamental Studies in ESI-Mass Spectrometry
John Eyler <i>Univ. of Florida</i>	Recent Developments in Elemental Analysis with FTICR Detection
Conrad Gregoire <i>Geological Survey Canada</i>	Electrothermal Vaporization Sample Introduction for ICP Mass Spectrometry: Current Status and Future Prospects
Alex Halliday <i>Univ. of Michigan</i>	Isotope-Ratio Mass Spectrometry
Willard Harrison <i>Univ. of Florida</i>	The Microsecond Glow Discharge as an Ion Source for Atomic Mass Spectrometry
Gary M. Hieftje <i>Indiana Univ.</i>	New Directions in Atomic Mass Spectrometry
Gary Horlick <i>Univ. of Alberta</i>	Inorganic Speciation by Electrospray Mass Spectrometry: Fact or Fiction?
R. Sam Houk <i>Iowa State Univ.</i>	Improving Precision and Accuracy for the Direct Analysis of Solids by Laser Ablation Inductively Coupled Plasma-Mass Spectrometry
David Koppenaal <i>Pacific NW Nat'l Lab.</i>	New Directions in Atomic Mass Spectrometry: The Ion Trap Way
Ted Litherland <i>Univ. of Toronto</i>	Accelerator Mass Spectrometry
Ken Marcus <i>Clemson Univ.</i>	GDMS - Beyond Direct Solids Elemental Analysis
Akbar Montaser <i>George Washington Univ.</i>	Helium ICP Mass Spectrometry
David Myers <i>Leco Corporation</i>	On-Axis ICP Time of Flight Mass Spectrometry
John Olesik <i>Ohio State Univ.</i>	Time-Resolved Inductively Coupled Plasma Mass Spectrometry Measurements and the Fate of Individual Sample Droplets
Kimberly Prather <i>Univ. of California, Riverside</i>	Aerosol Time of Flight Mass Spectrometry
Richard Russo <i>Lawrence Berkeley Lab.</i>	Laser Ablation ICP Mass Spectrometry
Robert Shaw <i>Oak Ridge Nat'l Lab.</i>	Isotopic Analysis of Inorganic Compounds by High Resolution Optical Spectroscopy Using Diode Lasers
Scott Tanner <i>PE Sciex</i>	Interface Design in ICP Mass Spectrometry

For additional information, contact
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The deadline for registration is August 16, 1996.