

*ACS Division of Analytical Chemistry*  
Fall National Meeting, Denver, Colorado  
August 28 through September 1, 2011

### **Planned Symposia**

- **ACS Award in Analytical Chemistry** sponsored by Battelle Memorial Institute (to Christie G. Enke); Jim Holler, Stan Crouch, organizers
- **ACS Award in Chromatography** sponsored by Supelco, Inc. (to Purnendu Dasgupta University of Texas, Arlington); joint with Division of Environmental Chemistry; Kannan Srinivasan, organizer
- **Frank H. Field and Joe L. Franklin Award** for Outstanding Achievement in Mass Spectrometry (to Robert J. Cotter Johns Hopkins University); Richard Van Breemen, organizer
- **ACS Division of Analytical Chemistry Awards Symposium** (5 Awardees). DW Koppelaar, Susan Lunte, organizers
- **ACS Division of Analytical Chemistry Distinguished Service Award Symposium**; Celebrating Ted Kuwana's half-century of service to the Analytical Science. Susan Lunte, Cindy Larive, organizers
- **Bioanalytical and Environmental Applications of Microfluidic Devices**, Chuck Henry, organizer [Chuck.Henry@ColoState.edu](mailto:Chuck.Henry@ColoState.edu)
- **Advanced Analytical Techniques and Technologies for the Characterization of Biotherapeutics**; John Gebler, Waters Corp, organizer [John\\_Gebler@waters.com](mailto:John_Gebler@waters.com)
- **Innovations in Teaching Analytical Chemistry**, David Weiss, organizer, [dweiss@uccs.edu](mailto:dweiss@uccs.edu) (am/pm, symposium/session, joint with Division of Chemical Education)
- **Bioanalytical Platforms in Biomarker Discovery and Development**, Organizers: Charles Knutson (MIT), Mike Reilly (BMS), Tom Roddy (Merck), organizers; [thomas\\_rodny@merck.com](mailto:thomas_rodny@merck.com); [knutson@mit.edu](mailto:knutson@mit.edu); [michael.reily@bms.com](mailto:michael.reily@bms.com) (2 half day sessions, Wed am/pm, joint with Division of Chemical Toxicology)
- **Analytical Methods in Chemical Forensics**, Herman Cho, PNNL, organizer; [herman.cho@pnl.gov](mailto:herman.cho@pnl.gov)

As of March 1, 2011