

SPRING 2015 ACS NATIONAL MEETING

Divisions issue **CALLS FOR PAPERS** for the March 22–26 meeting in Denver

CALLS FOR PAPERS for the spring 2015 ACS national meeting (March 22–26) have been issued. The preliminary program for the meeting in Denver will be published in the Jan. 26, 2015, issue of C&EN; the full technical program will be available at www.acs.org/denver2015 on that same date.

ACS's online Meeting Abstracts Programming System (MAPS) is now open for Denver abstracts. Please visit MAPS at maps.acs.org for abstract submission.

The society bylaw governing presentation of papers appears below.

SOCIETY BYLAW GOVERNING PAPERS

Bylaw VI, Sec. 6, governs presentation at society meetings.

a. The term "paper" shall include any scientific presentation that can be reduced to writing.

b. No paper shall be presented at a national, regional, divisional, or other major meeting unless its title and author(s) appear on the program for the meeting.

However, the President, with the concurrence of either the Chair of the Board of Directors or the Vice-Chair of the Council Policy Committee, may authorize an extraordinary symposium at a national meeting provided that

- (1) the symposium has as its primary focus significant scientific developments too recent for programming deadlines, and
 - (2) the request for authorization for such a symposium has been made jointly by a member of the Society and one of the following: the Chair of a relevant Division of the Society, the Chair of the Committee on Divisional Activities, or the Chair of the Committee on Science.
- c. No paper by a chemical scientist residing in the United States who is not a member of the Society shall appear on the program of a national, regional, divisional, or other major meeting of the Society unless it be a joint paper with one or more Society members, or unless for a national, regional, or national-divisional meeting the author has been invited to present the paper at a symposium organized by a Division of the Society or by Sections of the Society, and the Chair of such Division or of the host

Section has certified to the Executive Director of the Society prior to publication of the program that presentation by the author of such paper is important to the success of the symposium.

d. Rules corresponding to paragraphs a, b, and c of this section for a cooperative meeting shall be subject to agreement in advance between the organizations concerned but should conform, insofar as possible, to this Bylaw and be subject to approval by the Executive Director of the Society.

e. The Society assumes no responsibility for the statements or opinions expressed by individuals in papers or discussions thereof.

f. The President shall have authority to exclude any paper from a program at any time prior to its scheduled presentation at a meeting of the Society.

Board Regulation VII, No. 3, supplements Bylaw VI, Sec. 6, as follows:

a. Authorship of papers shall be accredited only to individuals and not to companies or laboratories.

b. Therapeutic Papers. It is the policy of the Society to encourage the presentation of chemical papers with pharmacological and physiological aspects but to discourage presentation, by other than qualified clinical investigators, of papers in which clinical interpretations are the principal contribution. Divisions shall adhere to this policy when determining the acceptability of papers for their meeting programs. The Divisions also are urged to exclude from their programs, and especially from any abstracts issued, statements recommending procedures for the treatment of human disease or an-

Deadlines For Abstract Submission For The Denver National Meeting, March 22–26, 2015

All dates are preliminary. The final dates approved by the divisions are on the abstract submission site: maps.acs.org.

DIVISION	DATE	DIVISION	DATE	DIVISION	DATE	COMMITTEE	DATE
AGFD	Nov. 3	CINF	Oct. 17	INOR	Oct. 20	MPPG	na
AGRO	a	TOXI	a	MEDI	Oct. 31	AEI	a
ANYL	Oct. 20	CHAL	Nov. 3	NUCL	Oct. 20	CEPA	na
BIOT	Oct. 20	COLL	Oct. 27	ORGN	Oct. 20	CEI	a
BIOL	Nov. 4	COMP	Oct. 28	PHYS	Oct. 20	CMA	Oct. 27
BMGT	Oct. 20	ENFL	Oct. 25	POLY	Oct. 20	COMSCI	na
CARB	Oct. 20	ENVR	Oct. 20	PMSE	Oct. 20	IAC	na
CATL	Oct. 20	FLUO	na	PROF	Oct. 20	SOCED	na
CELL	Oct. 20	GEOC	Oct. 27	RUBB	a	WCC	na
CHED	Nov. 3	HIST	Nov. 3	SCHB	Oct. 20	YCC	na
CHAS	Oct. 20	I&EC	Oct. 20				

a Will not meet in Denver. na = not available at press time.

nouncement of any “cures” not confirmed by competent medical authority. Any author contributing a paper that includes discussion of the treatment of human disease must submit for review, by representatives of the appropriate Division, a complete manuscript in addition to an abstract.

Notes: Submission of papers for presentation at an ACS meeting does not constitute submission for publication in an ACS

journal. Regulations for the acceptance of papers to be presented as part of divisional meetings vary for each division. However, publication of papers in ACS journals is based upon the earliest date of receipt of the complete paper by the appropriate editor.

The council has empowered officers of divisions to request any paper in advance, so that it may be passed upon and an indication made to the author as to whether he

or she is to read the entire paper or to abstract it to allow time for discussion.

Special attention should be given to the misuse of trade names, secret formulas, or secret processes in papers at national meetings of the society.

It is requested that authors avoid the use of trade names in papers presented at ACS meetings. Chairs are responsible for enforcing this policy.

DENVER, MARCH 22–26, 2015

Note: Contact information for program chairs and symposium organizers is indicated only once in each listing.

MULTIDISCIPLINARY PROGRAM PLANNING GROUP MEETING THEME: CHEMISTRY OF NATURAL RESOURCES

Program Chair: R. Weber, Pacific Northwest National Laboratory, 902 Battelle Blvd., P.O. Box 999 MS-IN K2-12, Richland, WA 99352, (509) 372-4748, robert.weber@pnnl.gov

Abstract due date unavailable at press time.

AGRICULTURAL & FOOD CHEMISTRY

Program Chair: K. Deibler, Ingredient Inc., 210 Executive Dr., Suite 1, Newark, DE 19702, (908) 601-5570, kdd3@cornell.edu

Abstracts due Nov. 3.

Agricultural & Food Chemistry General Papers. K. Deibler

Agricultural & Food Chemistry General Posters. K. Deibler

Applied Nanotechnology for Food & Agriculture. B. Park, bosoon.park@ars.usda.gov; M. Appell, michael.appell@ars.usda.gov

Fate of the Anthocyanins in Humans: ADME & Biological Activity. I. Edirisinghe, iedirisi@iit.edu; B. Burton-Freeman, bburton@iit.edu

Graduate Student Symposium. C. Brine, brinec11@verizon.net

Phenolic & Polyphenolic Chemistry in Food Processing (Cosponsored with AGRO, BIOT, COMP & MEDI). B. D. Guthrie, brian_guthrie@cargill.com

Undergraduate Symposium. C. Brine
Vitamin D: Past, Present & Future for Animals & Humans. E. Hellmuth, hellmuth@umkc.edu; M. Appell; B. Burton-Freeman; L. Howard, lukuh@uark.edu

AGROCHEMICALS

Will not meet in Denver.

ANALYTICAL CHEMISTRY

Program Chair: D. Duckworth, Pacific Northwest National Laboratory, 902 Battelle Blvd., P.O. Box 999, MSIN K8-37, Richland, WA 99352, (509) 375-7225, douglas.duckworth@pnnl.gov

Abstracts due Oct. 20.

Active Learning in the Undergraduate Analytical Chemistry Curriculum (Cosponsored with CHED). T. Wenzel, twenzel@bates.edu; J. Robinson, jirobins@indiana.edu

Advances in Analytical Separations. D. Duckworth

Advances in Analytical Spectroscopy. D. Duckworth

Advances in Bioanalytical Chemistry. D. Duckworth

Advances in Electrochemistry. S. Pratt, sandra.pratt@pnnl.gov

Advances in Mass Spectrometry. D. Duckworth

Analytical Chemistry of Natural Resources: Elemental & Isotopic Analysis (Cosponsored with GEOC). M. Fayek, fayek@cc.umanitoba.ca

Analytical Chemistry of Natural Resources: Environmental Analysis. D. Duckworth

Analytical Chemistry of Natural Resources: Microanalytical Instrumentation & Applications (Cosponsored with GEOC). A. Koenig, akoenig@usgs.gov

General Posters. D. Duckworth

Mass Spectrometry & Protein Analysis. R. Wu, ronghu.wu@chemistry.gatech.edu

BIOCHEMICAL TECHNOLOGY

Program Chairs: A. Kantardjiev, Alexion Pharmaceuticals, 352 Knott Dr., Cheshire, CT 06410, (203) 271-8351, kantardjiev@alxn.com; M. Lazzara, U of Pennsylvania, Chemical & Biomolecular Engineering Dept., 311A Yowne Bldg., 220 South 33rd St., Philadelphia, PA 19104, (215) 746-2264, mlazzara@seas.upenn.edu

Abstracts due Oct. 20.

Biofuels & Sustainable Energy. D. Hogsett, dhogsett@opxbio.com; D. Tullman-Ercek, dtercek@berkeley.edu

Biomolecular & Biophysical Processes.

B. Berger, bwb209@lehigh.edu; P. Kolhe, parag.kolhe@pfizer.com; C. Sarkar, csarkar@umn.edu

Biosimilars & Follow-on Biologics. L. Connell-Crowley, connell@amgen.com; S. Vunnum, vvunnum@amgen.com

Colorado Biotechnology. C. Eckert, carrie.eckert@nrel.gov; N. Boyle, nboyle@mines.edu

Downstream Processes. R. Willson, willson@uh.edu; A. Jungbauer, alois.jungbauer@boku.ac.at; S. Tobler, scott.tobler@merck.com

Emerging Technologies. B. Bilgicer, bbilgicer@nd.edu; A. Kloxin, akloxin@udel.edu

Poster Session. C. F. Komives, claire.komives@sjtu.edu

Quality-by-Design for Biopharmaceuticals. S. Ahuja, ahujas@medimmune.com; K. Brorson, kurt.brorson@fda.hhs.gov; A. Rathore, asrathore@biotechmz.com

Upstream Processing. T. Munro, tmunro@amgen.com; B. Pflieger, pflieger@engr.wisc.edu

BIOLOGICAL CHEMISTRY

Program Chairs: C. Crews, Yale U, Biology Dept.—KBT 454, P.O. Box 208103, New Haven, CT 06520, (203) 432-3460, craig.crews@yale.edu; V. Bandarian, U of Arizona, 1041 East Lowell St., Tucson, AZ 85721, (520) 626-0389, vahe@e-mail.arizona.edu

Abstracts due Nov. 4.

ACS Chemical Biology Award Symposium. L. Kiessling, kiessling@chem.wisc.edu

Current Topics in Biological Chemistry. V. Bandarian

Graduate Student & Postdoctoral Research Symposium. C. Crews

Young Investigators in Biological Chemistry. C. Crews

BUSINESS DEVELOPMENT & MANAGEMENT

Program Chairs: K. Allen, Aegis Sciences, 515 Great Circle Rd., Nashville, TN 37228, (615) 425-4633, kara.allen@aegisilabs.com; D. Daly, U of Alabama, 101 Aime Bldg., P.O. Box 870204, Tuscaloosa, AL 35487, (205) 348-3502, dandaly@ua.edu

Abstracts due Oct. 20.

CARBOHYDRATE CHEMISTRY

Program Chair: E. Rozners, Binghamton U, Dept. of Chemistry, 4400 Vestal Pkwy. East, Binghamton, NY 13902, (607) 777-2441, erozners@binghamton.edu

Abstracts due Oct. 20.

Glycomimetic Compounds: An Untapped Source of Novel Therapeutics. J. Mag-nani, jmagnani@glycomimetics.com

Isbell Award & Gin New Investigator Award Symposium. J. Paulson, jpaulson@scripps.edu; E. Rozners

Protein Glycosylation: Simulation, Synthesis, Characterization & Application. Z. Tan, zhongping.tan@colorado.edu; G. T. Beckham, gregg.beckham@nrel.gov

Wolf from Award Symposium. J. Paulson; E. Rozners

CATALYSIS SCIENCE & TECHNOLOGY

Program Chair: V. Schwartz, Center for Nanophase Materials Sciences, Oak Ridge National Laboratory, P.O. Box 2008, MS 6493, Oak Ridge, TN 37831, (865) 576-6749, schwartzv@ornl.gov

Abstracts due Oct. 20.

Catalytic Materials for Upgrading of CO₂ & Natural Gas (Cosponsored with ENFL). J. J. Bravo-Suarez, jbravo@ku.edu; B. Kilos, bakilos@dow.com

Electrocatalysis & Photocatalysis. K.

Leonard, kcleonard@ku.edu; S. Ren, shengjiang@ku.edu

Frontiers of Renewable Energy Catalysis at the Interface of Theory & Experiment. J. Keith, jakeith@pitt.edu; A. Morris, ajmorriss@vt.edu

General Papers. A. Mann, mannak@ornl.gov; V. Schwartz

General Poster Session. I. I. Soykali, soykali@ornl.gov

New Catalysis through Ligand Design. J. Figueroa, jsfig@ucsd.edu; A. Veige, veige@chem.ufl.edu

Novel Catalytic Materials for Renewable Fuels/Chemicals. J. Hicks, jhicks3@nd.edu; M. Foston, mfoston@seas.wustl.edu

Researchers supported by grants or contracts from the U.S. Department of Defense are required to submit proposal abstracts and manuscripts for review by DOD if so specified in the grant or contract. It is the responsibility of the authors to secure approval when necessary and to indicate to program chairs that approval has been obtained or is expected.

Computational Study of Water. D. Sindhikara, sindhikara@gmail.com
Drug Discovery. S. Wildman; Y. Tseng, yjtseng@csie.ntu.edu.tw
Electronic Structure Methods for Highly Polarizable Systems. J. Parkhill, jparkhill@nd.edu; D. Lambrecht, qclab@pitt.edu
Material Science. M. Haranczyk, mharanczyk@lbl.gov
Membranes. S. Wildman
Molecular Mechanics. E. Esposito
NVIDIA GPU Award. M. Berger, mberger@nvidia.com
OpenEye Outstanding Junior Faculty Award in Computational Chemistry. C. Summerling
Poster Session. E. Esposito
Quantum Chemistry. E. Patterson, eric.patterson@stonybrook.edu

ENERGY & FUELS

Program Chair: A. A. Park, Columbia U, Dept. of Earth & Environmental Engineering, 500 West 120th St., New York, NY 10027, (212) 854-8989, ap2622@columbia.edu

Abstracts due Oct. 25.

12th International Symposium on Heavy Oil Upgrading, Production & Characterization. J. F. Schabron, jfschabr@uwoyo.edu; C. Mesters, carl.mesters@shell.com; D. Mitlin, david.mitlin@gmail.com; J. J. Adams, jeremie.adams@uwoyo.edu

CI Chemistry (Cosponsored with CATL). J. J. Spivey, jspivey@lsu.edu; N. Kumar, nitinkr41@gmail.com

Catalysis for Unconventional Energy Sources (Cosponsored with CATL). C.

Liu, coronacj@tju.edu.cn; R. Glaeser, roger.glaeser@uni-leipzig.de; B. Jang, ben.jang@tamuc.edu; C. Wang, chaowang@jhu.edu

Enhanced Extraction & Utilization of Unconventional Energy Sources: Hydrofracking, EOR & Novel Approaches (Cosponsored with GEOC). M. Kidder, kidderm@ornl.gov; S. M. Mahurin, mahurinm@ornl.gov; G. Gadikota, ge2131@caa.columbia.edu

Hybrid Functional Porous Materials for Sustainable Energy: Carbon, MOF & Conductive Polymers. S. K. Nune, satish.nune@pnnl.gov; J. L. Lutkenhaus, jodie.lutkenhaus@che.tamu.edu; V. G. Pol, vpol@purdue.edu

Materials & Interfaces in Lithium Batteries & Beyond. Y. Shao, yuyan.shao@pnnl.gov; A. Manivannan, manivanna@netl.doe.gov; D. Wang, dwang@engr.psu.edu; A. Gewirth, agewirth@illinois.edu

Nanomaterials for Solar Energy Conversion & Storage. R. Koodali, ranjit.koodali@usd.edu; Y. H. Hu, yunhang@mtu.edu; N. Wu, nick.wu@mail.wvu.edu; Y. Wu, wu@chemistry.ohio-state.edu; Y. H. Ng, yh.ng@unsw.edu.au

Negative Carbon Emission Technologies: BECCS (Bioenergy with Carbon Capture & Storage). D. Heldebrandt, david.heldebrandt@pnnl.gov; F. Li, flif5@ncsu.edu

Two-Dimensional Materials for Energy & Fuel. Y. Lin, yilin-1@nasa.gov; G. Yu, ghyu@austin.utexas.edu; L. Hu, binghu@umd.edu; V. Barone, v.barone@cmich.edu

ENVIRONMENTAL CHEMISTRY

Program Chair: S. Al-Abed, U.S. Environmental Protection Agency, 26 West Martin Luther King Dr., Cincinnati, OH 45268, (513) 569-7849, al-abad.souhail@epa.gov

Abstracts due Oct. 20.

ACS Award for Creative Advances in Environmental Science & Technology. S. Al-Abed

Advances in Analytical Chemistry for Discovering Emerging Contaminants in the Natural Environment. T. Jones-Lepp, jones-lepp.tammy@epa.gov; D. Alvarez, dalvarez@usgs.gov

Assessing Toxicity of Environmental Contaminants. X. Pan, panx@ecu.edu; S. M. Uchimiyu, sophie.uchimiyu@ars.usda.gov; J. Wang, jiafan.wang@basf.com; B. Zhang, zhangb@ecu.edu

Bioavailability & Biogeochemical Interactions Affecting Remediation of Hazardous Substances in the Environment. J. Ranville, jranville@mines.edu; H. Henry, henryh@niehs.nih.gov

Biogenically Enhanced Recovery & Bioremediation in Fossil-Fuel Reservoirs. M. Urynowicz, murynowi@uwoyo.edu; D. Drogos, ddrogos@uwoyo.edu

Chemical Processes at Environmental Interfaces. H. A. Al-Abadleh, halabadleh@wlu.ca; H. Ali, hali@astate.edu; R. Hinrichs, rhinrich@drew.edu; N. Kabengi, kabengi@gsu.edu

Chemistry in the Marine Boundary Layer. B. D'Anna, barbara.danna@ircelyon.univ-lyon1.fr; J. Donaldson, jdonalds@chem.utoronto.ca

Conservation of Natural Resources through Sustainable Materials Management. T. Tolaymat, tolaymat.thabet@epa.gov; S. Al-Abed; K. Kawamoto, kkawamoto@okayama-u.ac.jp

Dispersion of Nanoparticles & Its Implications for Interfacial, Biological & Environmental Processes. B. Pan, panbocai@gmail.com; N. Saleh, navid.saleh@austin.utexas.edu; P. Vikesland, pvikes@vt.edu; B. Xing, bx@umass.edu

Enantioselective Biotransformation of Chiral Pollutants in Soils & Water. J. M. Schmidt, schmidtj@abclabs.com

Environmental Chemistry & Health Impacts of Fine & Ultrafine Particulate Matter. S. Lomnicki, slomni1@lsu.edu

Environmental Chemistry of Natural Resources at Animal Production Sites. R. Halden, rolf.halden@asu.edu; H. Done, hansa.done@asu.edu

Environmental Chemistry: Pedagogical Models & Practices. E. S. Roberts-Kirchoff, robkires@udmercy.edu; K. C. Lanigan, lanigakc@udmercy.edu

Environmental Implications of Nano: Release from Consumer Products & Advances in Nanometrology. R. Reed, rob.reed@asu.edu; F. von der Kammer, frank.von.der.kammer@univie.ac.at; J. Ranville; C. Higgins, chiggins@mines.edu

Environmental Reactivity of Organic Micropollutants & Their Transformation Products in Receiving Waters. W. Arnold, arno1032@umn.edu; Y.-P. Chin, chin.15@osu.edu; K. Wammer, khwammer@stthomas.edu

General Posters. S. Al-Abed
Green Chemistry & the Environment. R. Luque, q62alsor@uco.es; A. Balu, alina.balu@avantium.com; S. Obare, sherine.obare@wmich.edu

Hydrogel Technologies for Environmental Sensing, Water Treatment, Remediation & Chemical Capture/Recycling. T. A. Duster, thomas.duster@nist.gov; J. Holm, jason.holm@nist.gov; I. Sriram, indirasriram@gmail.com

Microalgae: A Renewable Energy Source & a Sustainable Solution for the Environment. W. Zhang, wzhang81@njit.edu; B. Chaplin, bpchaplin@gmail.com; D. Shuai, danmengshuai@gwu.edu

Modern Analytical Approaches for the Characterization of Natural Organic Matter in the Environment. J. A. Korak, julie.korak@colorado.edu; K. Cawley, kaelin.cawley@colorado.edu; F. L. Rosario-Ortiz, fernando.rosario@colorado.edu; G. Aiken, graiken@usgs.gov

Oil & Gas - Water Nexus: Hydraulic Fracturing Impacts on Water & Soil Quality. T. Borch, thomas.borch@colostate.edu; J. Blotvogel, jens.blotvogel@colostate.edu; R. Vidic, vidic@pitt.edu; R. Jackson, rob.jackson@stanford.edu

Solutions to Metals Contamination of Water. S. Ahuja, sutahuja@atmc.net; J. W. Finley, jfinley@agcenter.lsu.edu; J. N. Seiber, jnseiber@ucdavis.edu

Surface Physicochemical Processes in Engineered & Natural Systems. H. Liu, haizhou@engr.ucr.edu; J. M. Cerrato, jcerrato@umn.edu; H. J. Zhang, hjzhang@temple.edu

Trace Materials in Air, Soil & Water. M. E. Benvenuto, benvenma@udmercy.edu; K. R. Evans, evanskr@udmercy.edu; A. Rihana-Abdallah, rihanaa@udmercy.edu

Water Recycling in Domestic Use, Energy Extraction & Agricultural Use. J. Hestekin, jhesteki@uark.edu; I. Escobar, isabel.escobar@utoledo.edu

Water Sustainability in Oil & Gas Exploration: Treatment Issues. K. Linden, karl.linden@colorado.edu; T. Cath, tcath@mines.edu

FLUORINE CHEMISTRY

Program chair unavailable at press time. Abstract due date unavailable at press time.

GEOCHEMISTRY

Program Chair: S. Kerisit, Pacific Northwest National Laboratory, P.O. Box 999, MSIN K8-96, Richland, WA 99352, (509) 371-6382, sebastian.kerisit@pnnl.gov

Abstracts due Oct. 27.

Coupled Biogeochemical Cycles of Trace & Essential Elements. H. Lin, linh1@ornl.gov

General Posters. S. Kerisit
General Geochemistry Session. S. Kerisit
Geochemistry & Reactive Transport in Shale Nanopores. H. Yoon, hyoon@sandia.gov
Molecular-Scale Processes Controlling Reactivity at Mineral-Water Interfaces. S. Lee, sslee@anl.gov; A. Ilgen, agilgen@sandia.gov

Nucleation & Dissolution Studies in Nanoporous Media. A. Fernandez-Martinez, alex.fernandez-martinez@ujf-grenoble.fr; A. Stack, stackag@ornl.gov

Understanding the Geochemical Interactions of Organic Compounds in the Subsurface. A. Karamalidis, akaramal@andrew.cmu.edu; V. Glezakou, vanda.glezakou@pnnl.gov

HISTORY OF CHEMISTRY

Program Chair: S. C. Rasmussen, Dept. of Chemistry & Biochemistry, North Dakota State U, NDSU Dept. 2735, P.O. Box 6050, Fargo, ND 58108, (701) 231-8747, seth.rasmussen@ndsu.edu

Abstracts due Nov. 3.

Chemical Technology in Antiquity (Cosponsored with CHED, INOR & ORGN). S. C. Rasmussen

HIST Tutorial & General Papers. S. C. Rasmussen

Modern Chemical Warfare: History, Chemistry, Toxicology, Morality. J. Gal, joe.gal@ucdenver.edu

INDUSTRIAL & ENGINEERING CHEMISTRY

Program Chairs: M. Moore, Eastman Chemical Co., Kingsport, TN 37662, (423) 229-1911, mkmoore123@gmail.com; P. Smith, Westminster College, Dept. of Chemistry, 319 South Market St., New Wilmington, PA 16172, (724) 946-7299, smithpm@westminster.edu

Abstracts due Oct. 20.

10th Symposium on Nanotechnology & the Environment: Green Nanotechnology. B. Karn, karn.barbara@epa.gov

General Papers. C. Murphy, cjmurphy_acs@charter.net

General Posters. P. Smith
Materials Efficiency: Cradle-to-Cradle Design. M. Abraham, martin.abraham@ysu.edu

Undergraduate Applied Chemical Research. E. Ledesma, ledesme@stthom.edu

Uranium in Seawater. R. Rogers, rdrogers@ua.edu; Phillip Britt, brittpf@ornl.gov

INORGANIC CHEMISTRY

Program Chairs: N. Radu, DuPont, P.O. Box 80328, Wilmington, DE 19880, (302) 695-3363, nora.s.radu@usdu.duPont.com; S. Koch, Stony Brook U, SUNY, Chemistry Dept., Chemistry Rm. 675, Stony Brook, NY 11794, (631) 632-7944, koch.stephen@gmail.com

Abstracts due Oct. 20.

Bioinorganic Chemistry: DNA, RNA & Inorganic Drugs. (Oral & Poster submissions.) S. Koch

Bioinorganic Chemistry: Proteins & Enzymes & Model Systems. (Oral & Poster submissions.) S. Koch

Chemical Approaches to Spintronics Research. (Oral & Poster submissions.) R. Beaulac, beaulac@msu.edu

Chemistry of Materials. (Oral & Poster submissions.) C. Lugmair, claus.lugmair@sud-chemie.com

Coordination Chemistry: Characterization & Applications. (Oral & Poster submissions.) D. Crans, crans@amar.colostate.edu

Coordination Chemistry: Synthesis & Characterization. (Oral & Poster submissions.) D. Crans

Earth-Abundant Materials for Sustainable Hydrogen Production & Storage. (Oral & Poster submissions.) B. Cossairt, cossairt@chem.washington.edu; R. Brutchey, brutchey@usc.edu

Electrochemistry. (Oral & Poster submissions.) B. Lucht, blucht@chm.uri.edu

Environmental & Energy-Related Inorganic Chemistry. (Oral & Poster submissions.) S. Koch

Inorganic Catalysts. (Oral & Poster submissions.) S. Koch

Inorganic Spectroscopy. (Oral & Poster submissions.) S. Koch

Interactions of Metal Complexes with Proteins or Nucleic Acids. (Oral & Poster submissions.) C. Turro, turro@osu.edu; J. Morrow, jmorrow@buffalo.edu

Lanthanide & Actinide Chemistry. (Oral & Poster submissions.) A. de Bettencourt-Dias, abd@unr.edu

Main-Group Chemistry. (Oral & Poster submissions.) T. Hudnall, hudnall@txstate.edu

Molecular Catalysts for Solar Fuels. (Oral & Poster submissions.) J. Yang, j.yang@uci.edu; A. Appel, aaron.appel@pnnl.gov; M. Helm, monte.helm@pnnl.gov

Nanoscience. (Oral & Poster submissions.) R. Richards, rrichard@mines.edu

Organometallic Chemistry: Applications to Materials & Polymer Science. (Oral & Poster submissions.) N. Radu

PROFESSIONAL RELATIONS

Program Chair: R. D. Libby, Chemistry Dept., Moravian College, 1200 Main St., Bethlehem, PA 18018, (610) 861-1436, rdlibby@chem.moravian.edu

Abstracts due Oct. 20.

Getting Your First Industrial Job. A. Myers, docamadeus@gmail.com

RUBBER DIVISION

Will not meet in Denver.

SMALL CHEMICAL BUSINESSES

Program Chair: J. E. Sabol, Chemical Consultant, P.O. Box 085198, Racine, WI 53408, (262) 498-8005, jsabol@chem-consult.com

Abstracts due Oct. 20.

Best Practices for Success with SBIR & STTR Grants. J. Sabol

Disaster Preparation & Business Security. R. Scherer, rscherer@oshaliang.com

Entrepreneurs' Poster Session. G. Ruger, gruger04@yahoo.com

Jump-Start Your Career with an Undergraduate Internship. D. Swartling, dswart@tntech.edu

Patent Trolls: Protecting Your Intellectual Property & Assets from Nonpracticing Entities. J. Sabol

Note: Contact information for program chairs and symposium organizers is indicated only once in each listing.

True Stories from Entrepreneurs. G. Ruger
Water is the Next Oil: Small Businesses Percolating to the Top. A. Boal, andrew.boal@miox.com

ACADEMIC EMPLOYMENT INITIATIVE

Will not meet in Denver.

COMMITTEE ON ECONOMIC & PROFESSIONAL AFFAIRS

Program Chair unavailable at press time.

Abstract due date unavailable at press time.

COMMITTEE ON ENVIRONMENTAL IMPROVEMENT

Will not meet in Denver.

COMMITTEE ON MINORITY AFFAIRS

Program Chair: J. Sarquis, Miami U, 1514 Lupine Rd., Healdsburg, CA 95448, (707) 395-0260, sarquiji@muohio.edu

Abstracts due Oct. 27.

Diversifying STEM: Uniting through Our Differences for a Brighter Scientific Future (Cospponsored with PROF). S. Lopez, slopez.ucla@gmail.com; C. Frazier, cfrazier@chem.ucsb.edu; R. Garrell, rgarrell@grad.ucla.edu

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