Call for Papers

ACS 234th National Meeting and Exposition
August 19-23, 2007, Boston, MA

Fuel Processing for Hydrogen Production

This symposium will focus on current and developing routes for hydrogen generation from diverse liquid and gaseous sources, on scales ranging from hand-held devices to large-scale industrial generation. A variety of sessions allow a comprehensive treatment of this important topic, including:

- **Perspectives on Hydrogen Generation**, including challenges to technology injection and overviews of current projects *(Richard Shandross, Chair; Benjamin Wilhite, Co-chair)*

- **Reforming of Hydrocarbon Fuels***, including catalytic reforming of liquid fuels and light-gas fuels, fuel cleanup and desulfurization and systems analysis *(Dushyant Shekhawat, Chair; Dave Berry, Co-chair)*

- **Catalysts for Hydrogen Generation**, including novel catalytic materials, fabrication methods and catalytic routes for hydrogen generation *(Cory LeClerc, Chair; Jamie Holladay, Co-chair)*

- **Small-Scale Hydrogen Generation: Status and Future Challenges**, including challenges to portability, efficiency and safety, current technology and industry status, and outlooks for future development *(Jamie Holladay, Chair; Richard Shandross, Co-chair)*

Online abstract submissions are due by **April 2, 2007**; submit to http://oasys.acs.org/.

Benjamin Wilhite University of Connecticut 860-486-3689 bwilhite@engr.uconn.edu	**Richard Shandross** General Dynamics C4 Systems 508-880-4126 richard.shandross@gdc4s.com	**Dushyant Shekhawat** DOE-NETL 304-285-4634 Dushyant.shekhawat@netl.doe.gov
Abolghasem Shamsi **(GENERAL SESSION ORGANIZER)** DOE-NETL 304-285-4360 Abolghasem.Shamsi@NETL.DOE.GOV	**Cory LeClerc** McGill University Wong Building, Rm 4230 3610 University Street Montreal, Quebec H3A 2B2	**Dave Berry** DOE-NETL 304-285-4430 david.berry@netl.doe.gov
Jamie Holladay Pacific Northwest National Lab 509-373-1473 jd.holladay@pnl.gov	**Jerry Spivey** Lousiana State University 225-578-3690 jjspivey@lsu.edu	

* NOTE: Authors of accepted presentations will be invited to prepare a paper for publication in a dedicated issue of Catalysis Today.