



2009 FUEL Division Symposium on
Fuel Cell Chemistry and Operation

CALL FOR PAPERS
238th ACS National Meeting & Exposition
August 16-20, 2009
Washington, DC, USA

Join us for an exciting program exploring the latest developments in fuel cell research and development. The scope of this symposium includes advances in PEMFC (including direct hydrogen, direct methanol, reformed methanol, direct liquid), AFC, PAFC, MCFC, and SOFC technologies.

Papers are invited on topics including:

- catalysts and electrolytes (synthesis, characterization, performance, and durability)
- electrode development and structure
- fuel cell design and performance
- stack design and performance
- operation and modeling

Hydrogen storage and biological/enzymatic fuel cells will be covered in separate symposia.

Abstracts and Preprints Submission Information:

<http://oasys.acs.org/acs/238nm/oasys.htm>

Author instructions and preprint template available at:

<http://www.anl.gov/PCS/acsfuel/templatepage.html>

Submission Deadline: March 23, 2009

Symposium Organizers:

Nancy Garland

Department of Energy-EERE

Tel: (202) 586-5673, Nancy.Garland@ee.doe.gov

Vijay Ramani

Illinois Institute of Technology

Tel: (312) 567-3064, ramani@iit.edu

Allison M. Fisher

Jadoo Power Systems, Inc.

Tel: (916) 673-3403, AFisher@jadoopower.com

Paul F. Mutolo

Cornell Fuel Cell Institute

Tel: (607) 255-4928, pfm2@cornell.edu