Carbon Capture: Beyond 2020

March 4-5, 2010

Co-Chairs:

Paul Alivisatos, Lawrence Berkeley National Lab, APAlivisatos@lbl.gov
Michelle Buchanan, Oak Ridge National Lab, buchananmv@ornl.gov

1. Liquids-Based Absorption
    a. Bill Schneider, Notre Dame University, wschneider@nd.edu
    b. Peter Cummings, Vanderbilt University, peter.cummings@vanderbilt.edu
2. Membranes
    a. Benny Freeman, University of Texas at Austin, freeman@che.utexas.edu
    b. Samuel Stupp, Northwestern University, s-stupp@northwestern.edu
3. Solid Sorbents
    a. Omar Yaghi, University of California at Los Angeles, yaghi@chem.ucla.edu
    b. Chris Murray, University of Pennsylvania, cbmurray@sas.upenn.edu
4. Crosscut Computation
    a. Berend Smith, University of California at Berkeley, berend-smit@berkeley.edu
    b. Paulette Clancy, Cornell University, pqc1@cornell.edu
5. Crosscutting Analysis Tools
    a. Murray Gibson, Argonne National Lab, jmgibson@aps.anl.gov
    b. Martin Zanni, University of Wisconsin at Madison, zanni@chem.wisc.edu

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Note: Participants from the Crosscut Computation and the Crosscutting Analysis Tools Sessions will participate in the Membranes, Solid Sorbents, and Liquids-Based Absorption Sessions on the first day before being separated into their own Sessions on the second day.