Nanoporous Materials Symposium

- Characterization and testing
- Modeling and simulation
- Surface functionalization
- Manufacturing & advanced synthesis
- Applications in sensing, catalysis, environmental remediation, separation, energy storage, and beyond.

Invited Speakers:

Dr. Mingwei Chen, Johns Hopkins University
Dr. Petra de Jongh, Universiteit Utrechth
Dr. Omar Farha, Northwestern University
Dr. Michael Sailor, UC San Diego
Dr. Matthias Thommes, Quantachrome Instruments
Dr. Sarah Tolbert, UCLA
Dr. Bert Weckhuysen, Universiteit Utrechth
Dr. Ilya Zharov, University of Utah

Submit abstracts at https://ecs.confex.com/ecs/233/cfp.cgi (Symposium L06)

The Electrochemical Society, www.electrochem.org
Lead Organizer: Dr. Roseanne Warren, roseanne.warren@utah.edu