

Program- NECZA 2007
December 7, 2007
Lynch Seminar Room, Chemistry Department
University of Pennsylvania

8:30-9:30	Registration/Posters (Coffee and Donuts)
9:30 - 9:35	Meeting opening/intro by Chair, Tribute session intro by Co-chair
9:35 -10:00	Tom Degnan: David. H. Olson: An Exemplary Zeolite Scientist and Scientific Mentor
10:00 - 10:10	Ray Gorte : Contributions of David Olson to Separation of Small Hydrocarbons by Adsorption
10:10 - 10:30	Haiming Liu: Measuring the n-Hexane Cracking Activity of Fe- and Al-based Acid Sites in H-ZSM-5
10:30 – 10:50	Break
10:50 - 11:30	Jing Li “Microporous Metal Organic Frameworks: A New Type of Adsorbent Materials for Gas Storage and Separation
11:30 - 12:00	David Olson: Metal Organic Frameworks Showing Hydrocarbon Adsorption Properties Commensurate With Their Pore Structure
12:00 - 1:00	Lunch
1:00-1:30	Posters
1:30-2:00	Travis Holman: Metal organometallic frameworks incorporating metallocyclopentadienes.
2:00-2:30	Wolfgang Hoeldrich : A New Process for ω -Lauro lactam via Beckmann-Rearrangement of Cyclododecanone Oxime in the Gas Phase
2:30-2:45	Break
2:45-3:00	Executive Meeting
3:00-3:30	Selected presentations from Posters
3:30-4:00	Michael Smith: The fractal character of pore surface in block-copolymer templated mesoporous silicates.
4:00	Adjourn and/or more poster visits.