

Workshop for Technology from Micromeritics Instrument Corporation

Micromeritics is an industry leader in Particle Science and Particle Technology. It has been focused on innovation technology for micro particles analysis and has been world-renowned for its pioneering innovations in these areas and others, including porosimetry, density, zeta potential, and chemisorption analysis. Micromeritics has 32 years' commercial history in China and established China Micromeritics Shanghai Co. this year.

To appreciate the support and trust to Micromeritics of Chinese customers, the company will invited American experts Dr. Simon Yunes and Mr. Andres Lobeiras to IPE on Apr 27 to make presentation on the updated technology of tiny particles and catalyst characterization.

Welcome to Micromeritics!

Agenda

Wednesday, Apr. 27, 2011

Time	Topic
Meeting (Room 312-314, IPE Mansion)	
9:00—10:30	Presentation on physical adsorption and application by Dr. Simon Yunes
10:30—10:45	Coffee Break
10:45—12:00	Presentation on chemical adsorption and application by Dr. Simon Yunes
12:00—13:30	Lunch
13:30—16:30	Presentation on tiny particles and catalyst characterization by Andres Lobeiras