

ADVANCED POROUS MATERIALS WORKSHOP 2013 - NIC LJUBLJANA



SY-LAB



VENUE

National Institute of Chemistry (NIC)
Hajdrihova 19, SI-1001 Ljubljana, Slovenia

DATE: 18-19 April 2013

A two day workshop, jointly organized by Micromeritics Instrument Corporation, SY-LAB Geräte GmbH and the National Institute of Chemistry on the preparation and characterization, and application of advanced porous materials. Hosting prominent international speakers, the event will promote the exchange of knowledge and ideas between participants in stimulating and informal environment.

The workshop will consist of invited lectures and hands-on sessions.

SCOPE

Porous materials are key to the development of innovative and high performance products. Lectures by leading scientists will bring together expertise on experimental principles and approaches for the synthesis, advanced instrumentation and techniques for the characterization, and theoretical fundamentals for the simulation of high-tech porous materials. This will embrace materials with diverse (i.e. regular, disordered, and hierarchical) pore structures and will tackle the distinctions of powders prepared at lab-scale and scaled up mm-sized technical forms. Types of materials covered will include nanotubes, mesoporous mixed oxides, molecular sieves, ceramics, concrete, polymers, and composites with a broad range of practical applications including as adsorbents, supports, catalysts, pharmaceuticals, biomaterials, membranes, electrodes and batteries.

WHOSHOU DATTEND

The Advanced Porous Materials Workshop is recommended for scientists and engineers involved in research and development of products and processes where porous materials play a key role.

The official language of the workshop is English.

REGISTRATION

To register, please visit the Workshop's web page at <http://apmw2013.ki.si>, complete the downloaded form and send it to the Secretariat.

The registration fee includes admittance to sessions, book of abstracts, coffee breaks, lunches, dinner and other conference materials. Deadline for registration is 31 March 2013.

CONTACT

APMW-2013 Secretariat
c/o National Institute of Chemistry, Hajdrihova 19, SI-1001 Ljubljana, Slovenia
Fax: +386 1 47 60 460; E-mail address: apmw2013@ki.si

<http://apmw2013.ki.si>

