2nd International Symposium on Mesoporous Zeolites
during the 248th ACS National Meeting and Exposition
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Invited Keynote Talks
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Mesoporous Zeolites: an Industrial View
by Dr. Carlo Perego  Director of Istituto Eni Donegani

Cost Reduction in the Production of Mesostructured Zeolite for Fluid Catalytic Cracking
by Dr. Barry Speronello Research Fellow of Rive Technology Inc.

Understanding Mesoporosity in Y zeolite and its Application in Fluid Catalytic Cracking
by Dr. Wu-Cheng Cheng R&D Director, Refining Technologies of W. R. Grace

Development and Application of Mordenite for the Production of Fine Chemicals
by Dr. Yu Li Research Scientist of Dow Chemical Company

Mesoporous Zeolites by Fluoride Route
by Prof. Valentin Valtchev Research Director at CNRS/Leader of Materials Science Division at LCS-ENSICAEN

by Prof. Irina Ivanova Professor of Chemistry at Moscow State University

Please visit www.ismz-online.org for the background of the keynote speakers and the schedule of the symposium.

All questions should be addressed to the organizers: Prof. Javier Garcia-Martinez (j.garcia@ua.es) or Dr. Kunhao Li (eric.li@rivetechnology.com).