

June 3-6, 2010, Dalian, China

Invited Lectures

About 40 invited lectures will be presented by the leading scientists in worldwide catalytic communities. Some distinguished scientists and representatives from leading industry are also invited.

Confirmed Speakers

Prof. Ajay K. Dalai	University of Saskatchewan, Canada
Prof. Andras Erdohelyi	Institute of Solid State and Radiochemistry, Hungary
Prof. Avelino Corma	Universidad Politecnica de Valencia, Spain
Dr. B. M. Reddy	Indian Institute of Chemical Technology, India
Prof. Bert Weckhuysen	Utrecht University, The Netherlands
Prof. Eduardo A. Lombardo	Universidad Nacional del Litoral, Argentina
Prof. Ferruccio Trifirò	Università degli Studi di Bologna, Italy
Prof. Francine Agbossou-Niedercorn	University of Lille 1, France
Dr. François Garin	LMSPC - UMR 7515 CNRS - ECPM - UdS, France
Prof. Jack Fletcher	University of Cape Town, South Africa
Prof. Javier Gil Llambias	Universidad de Santiago de Chile, Chile
Dr. Jeff Bricker	UOP LLC, A Honeywell Company, USA
Prof. Johannes Lercher	Technische Universitaet Muenchen, Germany
Prof. José Manuel López Nieto	Instituto de Tecnología Química UPV-CSIC, Spain
Prof. Justin Hargreaves	University of Glasgow, UK
Prof. Kazunari Domen	The University of Tokyo, Japan
Prof. Lazechar A. Petrov	Institute of Catalysis, BAS, Bulgaria
Prof. Martin Muhler	Ruhr-Universitaet Bochum, Germany
Prof. Michael Bowker	Cardiff University, UK
Prof. Michael Claeys	University of Cape Town, South Africa
Prof. Michael Stockenhuber	The University of Newcastle, Australia
Prof. S. Damyanova	Institute of Catalysis, BAS, Bulgaria
Prof. Seong-Ihl Woo	Korea Advanced Institute of Science & Technology, Korea
Dr. Sergio Fuentes Moyado	Universidad Nacional de Mexico, Mexico
Prof. Thomas Maschmeyer	The University of Sydney, Australia
Prof. Valentin N. Parmon	Boreskov Institute of Catalysis, RAS, Russia
Prof. Wha-Seung Ahn	Inha University, Korea

International Conference on the Frontiers of Catalytic Science and Technology for the 21st Century

Organized by

International Association of Catalysis Societies (IACS)
Dalian Institute of Chemical Physics (DICP)
Chinese Academy of Sciences (CAS)



Sponsored by

National Natural Science Foundation of China

Invitation

The organization committee takes pleasure to invite you to participate in the major event-The International Conference on the Frontiers of Catalytic Science and Technology for the 21st Century (CFCST2010) to be held in June 3-6, 2010, Dalian, China. The purposes of the conference are to provide a platform for the IACS Council members to meet each other, to discuss the IACS work with emphasis on the fostering of the international collaboration, and to promote the development of global catalysis science and technology to meet the challenges of the global issues. The themes of the conference will focus on the following topics: recent advances in catalysis science and technology; the frontiers of catalysis science and technology in the 21st century; the role and opportunities of catalysis in global sustainable development, particularly in challenging the problems of energy, environment, CO₂ emission and human health, etc.; cooperation between (a) academia and industry, (b) catalysis and other disciplinary, (c) developing and developed countries; the role of IACS in promoting the development of catalysis science and technology, international collaborations, and so on.

Venue

The conference will be held at the Conference Center of Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian, China.

Accommodation

The organization committee will make hotel reservation in Bayshore Hotel Dalian, a five star deluxe hotel located at Xinghai Bay, along the golden coast of Dalian, overlooking the vast sea and backing on luxuriant mountain.

Local Organizing Committee

Prof. Can Li (Chairman)

Prof. Wenjie Shen (Secretary-General)

Mr. Zhenyu Wang

Prof. Hongxian Han

Mr. Gang Xu

Mr. Songhua Yu

Dr. Fengtao Fan

Ms. Kun Fang

Ms. Ran Bi

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International Association of Catalysis Societies

Executive Committee

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Vice President	Prof. Avelino Corma (Universidad Politecnica de Valencia, Spain)
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Prof. Zoltan Paal (Institute of Isotope, HAS, Hungary)
Dr. Sergio Fuentes Moyado (Universidad Nacional de Mexico, Mexico)
Prof. Javier Gil Llambias (Universidad de Santiago de Chile, Chile)
Dr. B. M. Reddy (Indian Institute of Chemical Technology, India)

Prof. B. Viswanathan (Indian Institute of Technology, India)
Dr. Domenico Sanfilippo (Snamprogetti S.P.A., Italy)
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Prof. Tapio Salmi (Laboratory of Industrial Chemistry, Finland)
Prof. M. Farinha Portela (Instituto Superior Technico, Portugal)
Prof. F. Ramoa Ribeiro (Instituto Superior Technico, Portugal)
Prof. Valentin N. Parmon (Boskovsk Institute of Catalysis, RAS, Russia)
Prof. Milan Hronec (Slovak Technical University, Slovakia)
Prof. José Manuel López Nieto (Instituto de Tecnología Química UPV-CSIC, Spain)
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Dr. Bruce R. Cook (BP Products NA, Inc., USA)
Prof. Enrique Iglesia (University of California at Berkeley, USA)
Prof. Mireya Goldwasser (Universidad Central de Venezuela, Venezuela)

** New nominations of Poland will follow*

The logo for the International Association of Catalysis Societies (IACS) is displayed vertically on the right side of the page. The letters 'IACS' are rendered in a bold, green, sans-serif font, with a textured, grass-like appearance.