

Under the Auspices of

NWO-CW	Netherlands Organisation for Scientific Research, Chemical Sciences
ACTS	Advanced Chemical Technologies for Sustainability
KNCV	Koninklijke Nederlandse Chemische Vereniging, Sectie Katalyse
FWO	Fonds voor Wetenschappelijk Onderzoek Vlaanderen
DZA	Dutch Zeolite Association
NIOK	Nederlands Instituut voor Onderzoek in de Katalyse
NRSCC	National Research School Combination Catalysis
VIRAN	Association of Industrial Advisory Council Members of NIOK

Organizing committee

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- * Prof. dr. I.W.C.E Arends (TUD Delft) - Vice chair
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Distribution

This circular is sent to the members of the KNCV-section Catalysis, DZA, and VIRAN, as well as to the group leaders of the participating NWO-CW and FWO working parties.

Important Dates

Registration:
Before **January** 15, 2012

Please register via the website www.n3c.nl

Conference Location

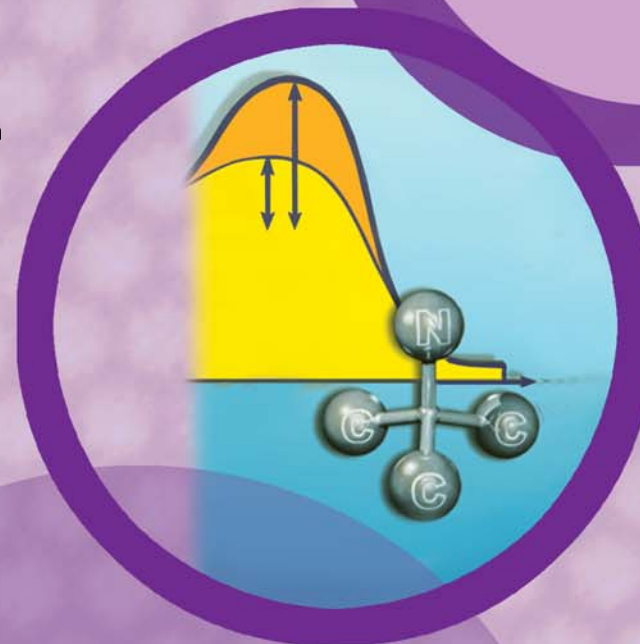
NCCC-XIII will take place at conference hotel NH Leeuwenhorst in Noordwijkerhout, The Netherlands. Information about accommodation and transportation can be found on the website.

Correspondence

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XIIIth

Netherlands
Catalysis and
Chemistry
Conference



MARCH 5-7

2012

www.n3c.nl

Invitation

The XIIIth Netherlands' Catalysis and Chemistry Conference will take place March 5-7, 2012 in Noordwijkerhout, The Netherlands. NCCC combines a number of national symposia in the field of chemistry and catalysis. The Flanders-Belgium catalysis and chemistry community also contributes to this conference. NCCC-XIII offers a unique, international forum to exchange innovative ideas between academic and industrial scientists in a broad area of catalysis and chemistry.

Scientific Programme

The scientific programme consists of 13 plenary and keynote lectures, 96 oral papers and about 150 poster presentations. These are presented in four parallel sessions and two poster sessions.

The full program will be available on the website in December 2011.

Topics

Renewables – Biomass, Hydrogen, Solar

Theory, Spectroscopy, Model Catalysts

Microporous and Mesoporous Materials

(Bio) Organic Synthesis and Catalysis

Heterogeneous Catalysis

Homogeneous Catalysis

Organometallic Chemistry

Applied Catalysis & Processes

Invited Speakers

Plenary Speakers

Prof. dr. Bob Davis – University of Virginia, USA

Prof. dr. ir. Freek Kapteijn - TU Delft

Prof. dr. Walter Leitner - ITMC, Aachen, Germany

Prof. dr. Hugh Stitt - Johnson Matthey, UK

Prof. dr. Thomas Moore, University of Arizona, USA

Keynote Speakers

Dr. Peter Berben – BASF Nederland B.V.

Dr. Furio Cora – University College London, UK

Dr. Herme Garcia – UPV, Spain

Prof. dr. Ekkehardt Hahn - WWU Munster, Germany

Prof. dr. Bert Sels – KU Leuven, Belgium

Prof. dr. Moniek Tromp -TUM Munich, Germany

Prof. dr. Johnathan Williams – University of Bath, UK

Prof. dr. ir. Marco Fraaije, RUG Groningen

Career Development and Opportunities Session

The Career Development & Opportunities (CDO) session has become a regular event at NCCC. The aim of this pre-recruitment session is to provide PhD-students and post-docs with a better insight into their career opportunities and to give companies and institutes the opportunity to present themselves as potential employers in an informal ambiance.

It is organized in the evening of Monday, March 5.

Language

The conference language is English.

