



The 7th International Symposium on Carbon for Catalysis (**Carbocat-VII**) will be organized by the University of Strasbourg and the CNRS from June 12th to 16th 2016. It will be held in Strasbourg (France) at the European School of Chemistry, Polymers and Materials (**ECPM**). The conference venue has all facilities for an international gathering and is very close from Strasbourg downtown (5 min by bus) and near to all historical sights and the main hotels.

Strasbourg is located at the East side of France and connected with all International airports and surrounded by a beautiful Black Forest and the Vosges mountains.



Organized by

SusFuelCat



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SusFuelCat, FP7
G.A. n°310490

Carbocat VII
STRASBOURG (F)
12 – 16 JUNE 2016

Key dates

- 1st Nov. 2015: Abstract submission
- 29th Feb. 2016: Deadline for abstract submission
- 15th March 2016: Start of the online registration
- 1st April 2016: Notification of acceptance for presentation

Conference website

<http://www.icpees.unistra.fr/carbocat7>
E-mail: carbocat7@unistra.fr

Administrative committee

Agnès Orb,
Véronique Verkruyse,
Christine Guibert



Carbocat VII

STRASBOURG (F)
12 – 16 JUNE 2016

The 7th International Symposium on Carbon for Catalysis (*Carbocat-VII*), will take place at the **ECPM**, University of Strasbourg from June 12th to June 16th, 2016. Such an event will cover different aspects of carbon-based materials in catalysis. Carbon nanotubes/nanofibers, graphene and 3D carbon-based composites (either pure or variably doped) and their use for a sustainable catalysis will be the core topic of the symposium. The conference is co-organized with the consortium of the *SusFuel-Cat* EU-FP7 project, working on carbon catalysts for aqueous phase reforming of biomass.

Plenary lectures

Harry J. Bitter (Wageningen UR, The Netherlands)

Xulian Pan (Dalian ICP, CAS, China)

Gabriele Centi (Messina University, Italy)

Dmitry Murzin (Abo Akademi University, Finland)

Keynote lectures

De Chen (NTNU, Norway)

Giuliano Giambastiani (ICCOM-CNR, Italy)

Leon Lefferts (Twente University, The Netherlands)

Philippe Serp (Toulouse University, France) **Ovidiu**

Ersen (Strasbourg University, France) **Jean-Philippe**

Tessonnier (Iowa State Univ., USA)

Symposium Topics

Synthesis of carbon nanomaterials

- New carbon-based catalytic systems
- Carbon and ceramic hybrids
- Biomass conversion
- Advanced characterization and theoretical simulation
- Electrochemistry
- Structured carbon composites
- Photo- and photoelectrocatalysis

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Conference proceeding

Selected papers presented at Carbocat-VII will be published in a special issue in *Catalysis Today* through peer-review policy.

Committees

Local Scientific Committee

Izabela Janowska (ICPEES),

Dominique Bégin (ICPEES),

Rachid Baati (ICPEES), **Cuong**

Pham-Huu (ICPEES), **Nico**

Rieman (BayFOR),

John Vos (BTG),

Bastian J. M. Etzold (TU Darmstadt)

International Scientific Committee

Enrique Garcia-Bordeje (ICB, CSIC, Spain)

Giuliano Giambastiani (ICCOM-CNR, Florence, Italy)

Pascal Granger (UCCS, Lille-1 University, France)

Zinfer Ismagilov (ICCMS, Novosibirsk, Russia)

Martin Muhler (Bochum University, Germany)

M. Fernando Pereira (Porto University, Portugal)

Siglinde Perathoner (Messina University, Italy)

Magnus Ronning (NTNU, Norway)

Philippe Serp (Toulouse University, France)

Dangsheng Su (IMR, CAS, Shengyang, China)

Jean-Philippe Tessonnier (Iowa State Univ., USA)

Cathie Vix (IS2M, UHA, France)

Fei Wei (Tsinghua University, China)

Marc J. Ledoux (ICPEES, Univ. Strasbourg, France)

Sharifah Bee Abd Hamid (University of Malaya, Malaysia)