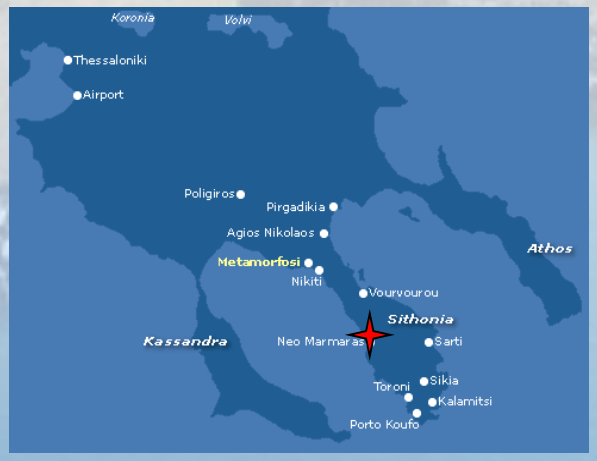
Venue

The Workshop on Thermochemical Lignocellulose Conversion Technologies will be held at the ***Meliton Hotel at the luxury Porto Carras Grand Resort***. The hotel is located on the western coast of Sithonia, Chalkidiki's central peninsula in Northern Greece.

The Porto Carras Grand Resort is located 120 km from Thessaloniki, the second largest city in Greece, with an international airport.

A pick-up will be arranged at Macedonia Airport of Thessaloniki on May 17th to transport the participants to the meeting venue.



www.portocarras.com

Funded by the Seventh Framework Programme of the European Union

CASCATBEL Project

The CASCATBEL project (CAScade deoxygenation process using tailored nanoCATalysts for the production of BiofuELs from lignocellullosic biomass) aims to design, optimize and scale-up a novel multi-step process for the production of second-generation liquid biofuels from lignocellulosic biomass in a cost-efficient way through the use of next-generation high surface area tailored nano-catalysts.

Organizing Committee

Dr. Angelos A. Lappas (CPERI/CERTH)
Dr. Eleni Heracleous (CPERI/CERTH)
Prof. Martin Kaltschmitt (TUHH)
M.Sc. Lisa Thormann (TUHH)

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cascatbel

WORKSHOP

Thermochemical Lignocellulose Conversion Technologies

Porto Carras, Chalkidiki, Greece
May 18 – 20, 2016

Organized by CPERI/CERTH & TUHH

CERTH CENTRE FOR RESEARCH & TECHNOLOGY HELLAS
CPERI Chemical Process and Energy Resources Institute
TUHH Hamburg University of Technology

The CASCATBEL consortium will host the workshop: **"Thermochemical Lignocellulose Conversion Technologies".**

The Workshop aims to present the most up-to-date technological and research advances in the field of lignocellulosic biomass valorization via thermochemical processing routes.

This three-day workshop will feature talks by prominent researchers on a wide range of topics in thermochemical lignocellulose conversion technologies. The lectures will be separated by a break-out session during which participants can meet in small groups to discuss ideas presented in the lecture.

Preliminary program

	Wednesday	Thursday	Friday
09:00 – 10:30	Invited Lectures	Invited Lectures	Invited Lectures
10:30 – 11:00	Coffee break	Coffee break	Coffee break
11:00 – 13:00	Invited Lectures	Invited Lectures	Invited Lectures
13:00 – 14:00	Lunch break	Lunch break	Departure
14:00 – 16:00	Invited Lectures	Excursion to Mountain Athos & Greek Dinner	
16:00 – 16:30	Coffee break		
16:30 – 17:00	Invited Lectures		
17:00 – 19:00	Poster session		
20:00	Official Dinner		

Confirmed Speakers

- Jiri Cejka, J. Heyrovský Institute of Physical Chemistry, Czech Republic
- David Serrano, IMDEA Energy, Spain
- Gunther Kolb, Fraunhofer ICT-IMM, Germany
- Rune Lødeng, SINTEF, Norway
- Martin Kaltschmitt, TU Hamburg-Harburg, Germany
- Gianfranco Pacchioni, University of Milan, Italy
- Karen Wilson, Aston University, UK
- Javier Perez-Ramirez, ETH, Switzerland
- Kevin Van Geem, University of Ghent, Belgium
- Gilbert Anderer, AVA-CO_2, Germany
- Gerald Weber, BIOENERGY 2020+, Austria
- Perry E. Toms, CEO Steeper Energy, Denmark
- Dimitrios Kontarides, University of Patra, Greece
- Tanja Barth, University of Bergen, Norway
- Kalliopi Panoutsou, Imperial College London, UK
- Foster Agblevor, Utah Science Technology and Research, USA
- Stanley J Frey, UOP, USA
- Sara Karki, Fortum, Finland
- Hero Jan Heeres, University of Groningen, Netherlands
- Kristiina Lisa, NREL, USA

Abstracts

The Organizing Committee invites young researchers to submit one-page abstracts for poster presentations.

Abstracts should be sent electronically to the workshop secretariat:
conference@certh.gr

Important dates
Opening date for abstracts: 01/01/2016
Closing date for abstracts: 01/04/2016