



CHARGES

Regular:	€ 450,--
Students:	€ 350,--

INFORMATION

Deutsches BiomasseForschungsZentrum (DBFZ)
German Biomass Research Centre
ICPS `10 Organization Committee
Torgauer Straße 116
D-04347 Leipzig
Tel. +49-341-2434-112
www.icps-conference.eu

Find more Information at www.icps-conference.eu

September | 7th- 9th | 2010
Leipzig | Germany

I | C | P | S 10

International Conference on Polygeneration Strategies

with special Focus on Integrated Biorefineries

FIRST ANNOUNCEMENT

www.icps-conference.eu

TOPICS

- ➔ Gasification technologies
- ➔ Gas cleaning
- ➔ Synthesis of biofuels
- ➔ Synthesis of bulk chemicals
- ➔ Combination with other biomass conversion options
- ➔ Biorefinery concepts

SCIENTIFIC COMMITTEE

Hermann Hofbauer



Martin Kaltschmitt



Johan Einar Hustad



Pier Ugo Foscolo



Samuel Stucki



Ausilio Bauen



André Faaij



Miroslav Miller



David Cerrano



Mehri Sanati



AIM OF THE CONFERENCE

Biomass gasification is a key technology for a high efficient biomass utilisation in the future. All different types of energy currently used within our energy system can be provided by the conversion of solid biomass into syngas: heat, electricity and biofuels. Therefore such polygeneration systems have become more and more important within energy policy and industry in recent years. This is the reason why this topic has been discussed on several conferences.

But slowly it is realised that for economic and environmental reasons as well as due to limited biomass resources such polygeneration systems could be much more promising if they are part of integrated biorefineries. Such biorefineries are characterised by a wide range of different biomass feedstocks as well as a broad variety of different products to be used as a raw material as well as an energy carrier. The main aim of the conference is to present the current state-of-the-art of syngas production from different biomass feedstocks and in various capacities, the syngas cleaning and syngas utilisation for the provision of e.g. bulk chemicals and biofuels. Additionally ideas and concepts of such integrated biorefineries are presented, discussed and assessed. Furthermore a platform for the exchange of information, results and experiences is offered. Therefore researchers as well as industrial representatives are invited to contribute to the success of the conference.

PROGRAM

The three-day program for the conference includes:

- ➔ Overview lectures describing the state-of-the-art in different technologies
- ➔ Oral presentations on research, development and demonstration projects
- ➔ Poster presentations on research, development and demonstration projects
- ➔ An excursion to demonstration plants - optionally on the third day

TIMELINE

2 nd of February 2010	Timeframe for electronic abstract submission opens
13 th of March 2010	Deadline for Submission of Abstracts - Papers and Posters
30 th of April 2010	Notification of Acceptance and Request for Full Paper ¹
30 th of June 2010	Deadline for paper submission
7 th of Sept. 2010	Conference
8 th of Sept. 2010	Conference
9 th of Sept. 2010	Excursion to demonstration plants (optional)

	Tuesday	Wednesday	Thursday
	07. 09. 2010	08. 09. 2010	09. 09. 2010
Agenda Item	Conference	Conference	Excursion
Social Events	Dinner	Dinner	

¹ The ICPS '10 is organized as an abstract reviewed conference