

19th FBC Conference

from May 21 – May 24 2006

in

Vienna / AUSTRIA

Topics

Fluidized bed combustion, fluidized bed gasification, fluidized bed conversion, new concepts, novel processes, CO₂ reduction, biomass utilization, fossil fuels, waste, alternative fuels, NO_x, SO₂, emissions, ash, trace elements, heavy metals, particulates, hydrodynamics, heat transfer, chemical kinetics, high temperature processes, metallurgical processes, computational fluid dynamics, modeling, fundamentals & applications.

General Information

The year 2006 is the year of Mozart. We celebrate the 250th anniversary of his birthday. Concerts and events are scheduled throughout this year in Austria. You may contact: <http://info.wien.at/> for further information.

Who should attend?

The Conference is covering the latest fundamental issues on fluidized bed combustion and gasification as well as the experience from pilot plants, demonstration and industrial units. The aim of the conference is to bring academic knowledge to application as well as defining new areas for research. Researchers, engineers, managers, plant operators, boiler manufacturers, decision makers from government and non-governmental organizations will benefit.

Message from the Chairman

After the successful 18th FBC conference which was held in Toronto in May 2005, the steering committee agreed to follow up with the 19th FBC conference already in May 2006. After then it is planned to fall into a three-year cycle similar to other conferences in the area of fluidized bed technology. It is a great honor and pleasure for us to host the 19th FBC conference, which will take place for its first time outside of North America. I wish all of the participants, authors, contributors, exhibitors, a very fruitful and exciting conference as well as a wonderful stay in Vienna.

I look very much forward to meeting you in Vienna,

Franz Winter

Sponsored by:



Natural Resources
Canada

Ressources naturelles
Canada



Publication Schedule

Submission of Abstract September 25, 2005

A one page should be sent to the conference chairman Prof. Franz Winter preferentially by email.

Author Notification of Abstract Acceptance October 02, 2005

Submission of Full-Length Draft Paper for Reviews November 15, 2005
The maximum paper length is 10 pages.

Notification of Authors December 20, 2005

Submission of Final Paper February 20, 2006

Please note: Due to the high number of expected presentations we can allow only one presentation for each speaker.

Proceedings and CD-ROM will be provided at the conference. Inclusion of a paper needs the registration of one of the authors.

Conference Fees

Registration services for the FBC-Conference 2006 are provided by ProcessEng Engineering GmbH.

Registration Fees (all fees including 20% VAT)

Regular Fee:	EUR	710,--	
Authors:	EUR	560,--	
Students*:	EUR	490,--	
Early Bird:	EUR	620,--	registration before February 1 st 2006

Accompanying Guest Registration Fee:	EUR	150,--
--------------------------------------	-----	--------

*To qualify for student status, legitimation (student ID, below 30 years) must accompany your registration form.

For members of the VDI (Verein Deutscher Ingenieure): Please enter your name and VDI member number in the additional information field. You will receive a special book entitled "Kleinindustrielle Feuerungsanlagen – aktueller Stand und zukünftige Herausforderungen" for free.

Contact

Prof. Franz Winter
Institute of Chemical Engineering
Vienna University of Technology
Getreidemarkt 9/166
1060 Vienna / Austria

phone: +43-1-58801-15940
fax: +43-1-58801-15999
e-mail: fwinter@mail.zserv.tuwien.ac.at

Processeng Engineering GmbH
Joergerstrasse 56-58
1170 Vienna / Austria

phone: +43 1 40 30 494
fax: +43 1 40 30 494
e-mail: office@processeng.at
web: www.processeng.at

For more information please visit the conference website www.fbc2006.org

Sponsored by:



Natural Resources
Canada

Ressources naturelles
Canada

