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CIGR Section VI (Postharvest Technology and Process Engineering)  
Polish CIGR National Committee  
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**For further information and registration, please contact the Symposium website at <http://www.cigr.pl>**

For scientific and programme information please contact: Prof. J. Grochowicz  
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## Organizing Committee

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## Topics of the Conference

The topics to be covered include:

- Physical properties of food materials
- Unit operation
- Mechanical properties and structure
- Thermal properties and processing
- Dehydration process
- Extrusion and expanding technology
- Emerging technologies
- Minimum processed food
- Small technologies
- Sustainability in food production
- Gastronomy, catering & food chain technology
- Sensors, process control and automation
- Standardization of food products
- GMP, HACCP and food safety
- Tracking & traceability
- Education in food engineering

## Time and Venue

**April, 26<sup>th</sup> – 28<sup>th</sup> 2006**

Hotel “GROMADA”

Pl. Powstańców Warszawy 2

02-148 Warsaw, Poland

e-mail: [marketing.domchlopa@gromada.pl](mailto:marketing.domchlopa@gromada.pl)

## Conference Language

English

## Call for Papers

You are invited to submit a paper to the Symposium on FUTURE OF FOOD ENGINEERING. Please note the following dates:

- Deadline for abstracts submission (on internet):  
October 15, 2005
- Notification of abstract acceptance:  
October 30, 2005
- Deadline for full paper submission:  
December 30, 2005
- Technical program available on the website:  
January 15, 2006

## Travel Documents

**Passport** A valid passport (or other ID Card) is required for all people entering Poland. Passport must be valid for longer than the period of stay in Poland.

**Visa** Visitors of some nationalities must obtain a visa prior to arrival. Visa application form and further information can be obtained from Polish embassies and consulates. As visas may take some time to process (in case more than one month), please make sure to apply early.

## Conference Fee

- up to 15 October 2005 — 290 EUR
- after 15 October 2005 — 350 EUR

## Pre-Registration Form

Last Name: .....
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Organization:.....
.....
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## 2006 CIGR International Symposium Warsaw

### 2<sup>nd</sup> Technical Symposium of CIGR Section VI

XII BEMS 2006  
(12<sup>th</sup> National Symposium  
on Food Engineering)

## FUTURE OF FOOD ENGINEERING

April 26<sup>th</sup> – 28<sup>th</sup> 2006  
Warsaw  
Poland



## Background

CIGR Section VI deals with the food engineering principles in minimally processed food achieved under process control. It is intended to follow the trends and promote sustainability in food production. Its missions are:

- to bring together all those who are working in food processing,
- to stimulate research and education in food engineering,
- to enhance participation in CIGR activities,
- to determine the areas that should be investigated and implemented into food production by using friendly, non-destructive technology, and
- to advance in knowledge for the assurance of safety of all food products for human consumption.

In order to better fulfil its missions, following the successful 1<sup>st</sup> international conference on bioproducts processing and food safety held in October 2004 in Beijing, CIGR Section VI is organizing the 2<sup>nd</sup> Technical Symposium on future of food engineering in Warsaw, Poland from April, 26<sup>th</sup>– 28<sup>th</sup> 2006. This symposium will take a series of presentation and discussion in plenary, scientific and poster sessions, and informal gatherings to highlight most recent developments in food processing, small technologies as well as sustainability in food production. The full proceedings of the Symposium will be published in CD-ROM and provided to all participants at the registration desk during the Symposium. Selected papers presented at this conference will be published in a special issue of Journal of Food Engineering, and recommended for publication in CIGR e-journal.

