

National Organising Committee

V. Karvonen, Lappeenranta University of Technology
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H. Saxén, Åbo Akademi University
T. Westerlund, Åbo Akademi University
J. Vaarno, Outotec Oyj
P. Vainiomäki, Accenture

Symposium Venue

Lappeenranta University of Technology
Lappeenranta, Finland
Website: <http://www.lut.fi>

Social Programme

The following events are planned:

- Welcome reception
- Cruise on Lake Saimaa
- Conference dinner

There is a possibility to organise a trip to neighbouring St Petersburg to visit town and several leading Russian universities.

Travel and Accommodation

There are direct flights to Helsinki from many European, Asian and North American cities. Lappeenranta is easily accessible from Helsinki by car or train in about 2 hours.

Lappeenranta could be directly reached by air from Belgium, Denmark, Germany and Italy. Connections to Lappeenranta from major European airports are offered via Copenhagen and Riga.

A sufficient number of rooms have already been preliminarily reserved in local hotels. Student accommodation will be also available.

Contact Information

TAVI Congress Bureau
Tel. +358 3 233 0430
E-mail: escape23@tavicon.fi



ESCAPE 23

European Symposium on Computer-Aided Process Engineering



9 - 12 June, 2013
Lappeenranta
Finland

www.escape23.fi

EFCE event number 712

Invitation

We cordially invite you to attend ESCAPE 23 symposium.

ESCAPE 23 aims to bring together researchers and practitioners of computer-aided process engineering (CAPE) community interested in

- Modelling, Simulation and Optimization
- Synthesis and Design
- Automation and Control
- Education

The boundaries of CAPE have expanded and the research interests cover a wide range of interdisciplinary problems related to the current needs of society and industry. In order to address the existing and emerging research trends the technical themes of ESCAPE 23 are:

- Energy Systems
- Sustainability of Products and Processes
- Biomaterial Processing
- Mineral Processing
- Biomedical Engineering
- Management & Economics

The technical program will comprise invited plenary and keynote lectures on topics related to the conference technical themes. The contributed presentations will include oral and poster sessions.

ESCAPE 23 will provide a forum for researchers and practitioners to present and evaluate emerging as well as established research methods and concepts, and to learn from industrial case studies.

Paper Submission

The papers should be submitted using symposium website www.escape23.fi

Important Dates

20.06.2012	Abstract submission
30.08.2012	Deadline for abstract submission
05.10.2012	Notification of abstract acceptance
16.11.2012	Deadline for paper submission
20.12.2012	Notification of paper acceptance

Publication Policy

Accepted papers will be included in the symposium proceedings published by ELSEVIER.

The extended version of selected papers will be published in Special Issues of a number of journals. Negotiations are underway in this regard.

Plenary Speakers

Christodoulos A. Floudas
Professor of Chemical and Biological Engineering
Princeton University, USA

Pekka Hurskainen
Vice President for UPM R&D, Finland

Constantinos Pantelides
Managing Director at Process Systems Enterprise Ltd.
Professor of Process Systems Engineering
Imperial College London, UK

International Programme Committee

Co-chairs
A. Kraslawski, Finland
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A. Espuna, Spain
M. Fairweather, UK
E. Fraga, UK
A. Gorak, Germany
I. Grossmann, USA
G. Heyen, Belgium
M. Ierapetritou, USA
X. Joulia, France
C. Jallut, France
S.B. Jorgensen, Denmark
P. Kapustenko, Ukraine
I.A. Karimi, Singapore
C. Kiparissides, Greece
J. Klemes, Hungary
Z. Kravanja, Slovenia
M. Kubicek, Czech Republic
P. Lamberg, Sweden
J.M. Le Lann, France
F. Logist, Belgium
T. Majozi, South Africa
D. Manca, Italy
F. Maréchal, Switzerland
W. Marquardt, Germany
H. Matos, Portugal
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