

FormulaVI

STOCKHOLM 2010



Invitation

Formula VI is the ideal international meeting to update you on research and development of formulated products. Leading industrialists and scientists will present the state-of-the-art for a number of formulation technology topics of broad relevance. If you are looking for one meeting to bring you both the frontiers in science and networking in the area of formulation - the Formula VI conference should be your choice for 2010.

The main organizers of Formula VI - YKI, Institute for Surface Chemistry and the Swedish Chemical Society - welcome you to Stockholm in June 2010.

Organizers

Main Organizers

YKI, Institute for Surface Chemistry, Sweden
Swedish Chemical Society, Sweden

Co-organizers

DECHEMA e.V., Germany
GDCh, Germany
RSC, UK
SCF, France
GECI, Spain
Stockholm University, Sweden



Last Call for Papers

Abstracts can be submitted until **February 15th**.
Full information and submission:
www.chemsoc.se/sidor/KK/formulaVI/

Contributions are invited to the following themes:

- Particle design, process, characterization & handling
- High-throughput applications in formulation development
- Regulatory driven challenges & IPR in formulation development
- Novel process technologies
- Opportunities in formulating on the nanoscale
- Concentrated dispersions
- Formulation of labile bioactives
- Formulations for interfaces
- Probing formulations
- Microencapsulation and controlled release
- Revisiting solubilisation and green solvents

Confirmed Plenary Speakers

B. Cabane, CNRS/F
P. Claesson, KTH/YKI/S
U. Kardorff, BASF SE/D
I. T. Norton, University of Birmingham/UK
F. Schüth, Max Planck Institute/D
H. Wennerström, Lund University/S

Confirmed Keynote Speakers

L. Cipelletti, GDPC, Montpellier/F
A. Kühnle, University of Osnabrück/D
J. Paul, Flamac, Flanderns Material Centre/B
W. Peukert, University of Erlangen-Nürnberg/D
H. P. Nielsen, Novozymes A/S, DK
B. Sachweh, ProcessNet/D
H. Schuchmann, Karlsruhe Institute of Techn./D
K. Köhler, Bayer Technology Services GmbH/D
S. Deroo, Rhodia/F
V. Molinier, Ecole Nationale Supérieure/Lille/F

Formulation Success Stories

Read more about formulation success stories at the conference website. Among speakers:

T. Cosgrove, Revolymer Ltd/University of Bristol/UK
F. Tiberg, Camurus AB/S

Nanoformulation2010

The international conference on "Integrating Nanomaterials in Formulations" – *NanoFormulation2010* will be held June 9-11 in conjunction with FormulaVI.

A joint networking session on June 9, and a joint session on June 10, will enable participants of both conferences to communicate, exchange ideas and are an ideal forum for networking.

The scope of the conference is to present new results in research, development and applications of innovative formulation technologies where nanomaterials play an essential role.

More information at:
www.nanoformulations2010.com

Lecture Title Examples

Schüth: Nanoparticle design for advanced materials

Wennerström: What to do with salts

Kardorff: Health, energy and communication - formulation challenges for the chemical industry

Cabane: Irritating problems in formulation

Claesson: Controlling surface forces, adhesion & friction by adsorbed layers

Molinier/Deroo: Sustainable solvents: needs, design, formulation and performances

Köhler: Microencapsulation technology - a powerful toolbox for innovative applications

Nielsen: Reformulation of laundry detergents - how to stabilize enzymes

Cipelletti: Slow dynamics and jamming in colloidal systems

Kühnle: High-resolution atomic force microscopy in liquids - a promising tool for formulation science

Schuchmann/Sachweh: Novel process technologies for the formulation of actives and bioactives

Exhibition, Posters and Venue

Scientific poster sessions and industrial exhibitions will take place adjacent to the lecture halls at the conference venue Aula Magna at Stockholm University. The Aula Magna facilities also offer excellent smaller rooms for planned and ad hoc meetings during the conference.

Aula Magna
Stockholm University
SE-10691 Stockholm/Sweden
www.aulamagna.se

Contact

Conference e-mail: info@formulavi.se

The Swedish Chemical Society

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Registration Fees

	Prior to March 12, 2010	After March 12, 2010
Industry	710 €	740 €
Academia	410 €	430 €
Student*	150 €	180 €

The fees above are incl VAT.

* Document from supervisor is required.

Dates to Note

February 15, 2010
Submission of abstracts

March 12, 2010
Early bird registration

April 16, 2010
Registration

May 3, 2010
Payment due

May 17, 2010
Cancellation

FormulaVI
STOCKHOLM 2010

Formulations for the future -
from fundamentals to processing

June 7 - 10, 2010

Stockholm, Sweden



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