

Organizing Committee

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Stefan Heisel

Contact Details

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Conference Location

International Meeting Center (IBZ)
Emil-Figge-Str. 59
D-44227 Dortmund
Germany



Important Deadlines

Submission of abstracts: **March 17th, 2017**
(extended)
Letter of acceptance: **March 31st, 2017**
Submission of full manuscripts: **June 2nd, 2017**

The conference fee will be **230 €**.

Program

August 29th, 2017

16:30 – 18:00: Lab tour
18:00 – 22:00: Welcome, registration,
and possibility to fix posters

August 30th, 2017

08:00 – 15:30: Scientific program part I
16:00 – 18:00: Traditional soccer tournament
19:00 – 23:00: Conference dinner
(please register before **July 30th, 2017** to have the
possibility to participate at the dinner)

August 31st, 2017

08:30 – 14:30: Scientific program part II



INVITATION & CALL FOR PAPERS



BIWIC 2017

24th International Workshop on Industrial Crystallization

August 29th – 31st, 2017
Dortmund, Germany

www.apt.bci.tu-dortmund.de/BIWIC2017

Introduction

Crystallization is an important separation and purification technique to produce a wide variety of substances with a particularly high purity. The focus in industry is set more and more on environmental and health aspects of chemical manufacturing leading to the demand of improved crystallization technologies.

The **International Workshop on Industrial Crystallization (BIWIC)** brings together scientists and engineers from academia and industry, already experienced or beginners, to present and discuss their current work and also to identify new challenging research fields of industrial interest. The BIWIC 2017 offers an informal atmosphere for networking and meeting various institutions.

We look forward to welcoming you at the TU Dortmund University in August.

Main topics

- Fundamentals of crystallization and thermodynamics
- New advances in process design towards crystallization
- Product design within the field of crystallization
- Industrial applications of crystallization

Venue

The BIWIC 2017 will be held at the **International Meeting Center (IBZ)** which is directly located on the campus of the TU Dortmund University, to which approximately 34,000 students and 6,000 staff members belong. The Department of Biochemical and Chemical Engineering (BCI) is one of the largest and most successful ones of its type in Europe.

Dortmund is the largest city by area and population in the Ruhr area. A visit would not be complete without the opportunity to experience the Ruhr area as a region that, with its remarkable transition from heavy industries to science and research, has developed into a unique cultural landscape. A guided tour to a former coalmine turned into a museum will provide you with fascinating insights.



Abstracts & Manuscripts

Participants interested in all topics concerning industrial crystallization are very welcome to submit a **one-page** abstract by **March 17th, 2017**. Please follow the instructions within the template provided on the following webpage and indicate whether an oral or a poster presentation is preferred:

www.apr.bci.tu-dortmund.de/BIWIC2017

Manuscripts (up to 6 pages long) of the accepted contributions will be published within the proceedings handed over at the beginning of the workshop.

Scientific Committee

Jens-Petter Andreassen (Trondheim, Norway)
Jianxin Chen (Tianjin, China)
Gérard Coquerel (Rouen, France)
Adrian Flood (Nakhon Ratchasima, Thailand)
Izumi Hirasawa (Tokyo, Japan)
Kwang-Joo Kim (Daejeon, South Korea)
Herman Kramer (Delft, The Netherlands)
Alison Lewis (Cape Town, South Africa)
Heike Lorenz (Magdeburg, Germany)
Marjatta Louhi-Kultanen (Espoo, Finland)
Haiyan Qu (Odense, Denmark)
Kerstin Wohlgemuth (Dortmund, Germany)