



# DECHEMA

Gesellschaft für Chemische Technik  
und Biotechnologie e.V.

## INVITATION & CALL FOR PAPERS

8 – 11 September 2020  
Kongresshotel Potsdam  
Potsdam (near Berlin) · Germany

# ISIC 21

## 21<sup>st</sup> International Symposium on Industrial Crystallization

[www.dechema.de/ISIC\\_21](http://www.dechema.de/ISIC_21)

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## EFCE

EFCE-Event-Nr. 751



# INVITATION

ISIC 21 cordially invites scientists and engineers from academia and industry to present and discuss new developments in crystallization research and their application in industry.

## PAPER SUBMISSION

Abstracts for posters and lectures are welcome to all aspects of crystallization with a focus on the following main topics:

- » Fundamentals of crystallization
- » Crystallization and precipitation in fine chemical, specialty & life-science industries
- » Developments in large scale industrial crystallization
- » Contributions of crystallization to sustainability
- » Integrated process design: Crystallization in the industrial process chain

**New Deadline for paper submission: 14<sup>th</sup> February 2020**

## COMPANY PRESENTATION

Exhibitors and sponsors are very welcome. To discuss the opportunities or book a package, please contact Andrea Köhl (andrea.koehl@dechema.de) and visit our website [www.dechema.de/ISIC\\_21](http://www.dechema.de/ISIC_21).

## LOCAL ORGANISING COMMITTEE

<b>Heike Lorenz</b>	MPI for Dynamics of Complex Technical Systems, Magdeburg/D (Chair)
<b>Matthias Rauls</b>	BASF SE, Ludwigshafen/D (Co-Chair)
<b>Andreas Seidel-Morgenstern</b>	MPI for Dynamics of Complex Technical Systems and Otto von Guericke University, Magdeburg/D (Co-Chair)
<b>Christian Melches</b>	GEA Messo GmbH, Duisburg/D
<b>Manfred Stepanski</b>	Sulzer Chemtech Ltd, Winterthur/CH
<b>Stephanie Geyer</b>	MPI for Dynamics of Complex Technical Systems Magdeburg/D

## VENUE

Kongress-Hotel Potsdam am Templiner See  
Am Luftschiffhafen 1  
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## ORGANISER

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