

REGISTRATION FEES¹⁾

Conference Ticket	Regular	Member ²⁾
Industry	650 €	635 €
Academia	450 €	435 €
Student ³⁾	150 €	135 €

1) No VAT requested according to § 4.22 UStG, registration fees include Business Package with VAT.

2) Personal DECHEMA-, VDI-GVC-members and EFC/EFCE passport holders

3) Proof of status required

The registration includes conference participation from 26 – 28 September 2016, food and beverage at the coffee breaks, lunches and the conference dinner, as well as the list of participants.

The terms and conditions for DECHEMA conferences apply.
 More information on www.dechema.de

DATES TO NOTE

20 June 2016	Deadline abstract submission
1 July 2016	Deadline author registration
5 September 2016	Deadline list of participants

VENUE

The 9th Conference will be held at the brand-new high-tech building

Center for Applied Research (ZAF)
 Friedrich Schiller University Jena
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 07743 Jena
 Germany

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ORGANISING COMMITTEE

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W. Schrof	BASF/D
U. S. Schubert	University of Jena/D
K. Stöwe	University of Chemnitz/D

SCIENTIFIC COMMITTEE

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F. Ausfelder	DECHEMA e.V./D
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T. Greaves	RMIT/AU
J. Lauterbach	University of South Carolina/ USA
C. Guerrero Sanchez	University of Jena/D
W. Schrof (Conference Chair)	BASF/D
U. S. Schubert (Conference Chair)	University of Jena/D
D. Segets	University of Erlangen-Nürnberg/D
K. Stöwe	University of Chemnitz/D
J. Wang	Northwest A&F University/CN

ORGANISER AND CONTACT

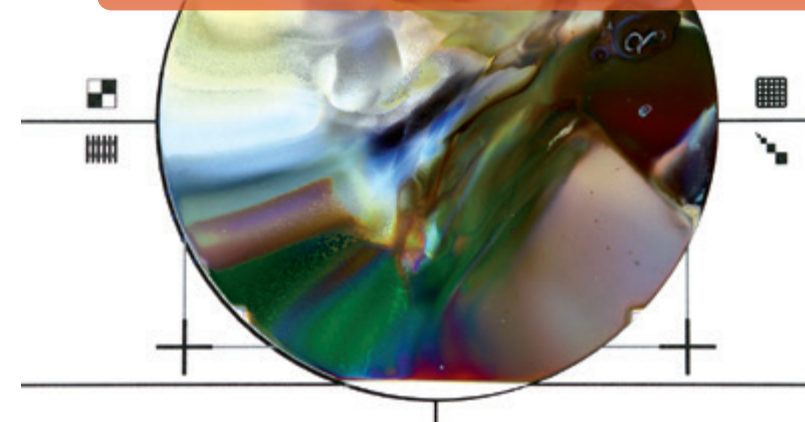
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INVITATION AND CALL FOR PAPERS

26 – 28 September 2016
 University Jena, Germany

9th International Conference on Combinatorial and High-Throughput Materials Science

www.dechema.de/Combi2016



SUPPORTED BY:



seit 1558

Friedrich-Schiller-Universität Jena

INVITATION

INVITATION

This conference brings together the global scientific and technical community in the area of combinatorial and high-throughput materials sciences. We invite developers and users from industry and academia to join intensive discussions on the recent advances in high-throughput methodology and application.

The conference addresses all scientific and technical topics and its widespread areas of applications in modern-day materials research and development.

The conference format explicitly aims for close interaction and active involvement of all participants. A high-level lecture programme is complemented by a poster session, an exhibition and workshops to address common challenges associated with implementation high-throughput technology in academic or industrial environments, promoting academic teaching and professional training, data standards and data mining.

SATELLITE EVENT 29 – 30 SEPTEMBER 2016

Just after the conference, the ProcessNet working group on high-throughput technologies offers a 2-day course on fundamental aspects of combinatorial chemistry and organic and polymer-based materials at the same venue. Due to its strong focus hands-on activities; the number of participants will be limited to 20.



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THEMES / SPEAKER

CONFERENCE THEMES

- » **Polymers and biomaterials (incl. pharmapolymers)**
- » **Nanomedicine**
- » **Catalysis**
- » **Electronic materials & sensors**
- » **Coatings, resins & surfaces**
- » **Composites**
- » **Energy production and storage**

Each of these themes includes aspects like:

- » on-line and off-line characterization and property evaluation techniques
- » formulation/preparation of test species and purification methods of prepared materials/systems
- » Informatics (data mining, simulation/modeling, in-silico experiments...) (incl. MS)
- » Methodological and technical advances

INVITED SPEAKERS

E. Amis	University of Akron/USA
A. Cooper	University of Liverpool/UK
C. Drummond	RMIT/AU
B. Hayden	University of Southampton/UK
A. Karim	University of Akron/USA
L. Kemp	Clariant/D
D. Kennedy	CSIRO/AU
J. Lauterbach	University of South Carolina/USA
K. Thurow	celisca/D

GENERAL INFORMATION

SUBMISSION OF ABSTRACTS

For detailed information about the submission of abstracts please visit our conference website.

www.dechema.de/Combi2016

Abstracts should be submitted via file upload to the website no later than **20 June 2016**.

The abstract should be typed single-spaced (12 pt Arial font or equivalent, 2.5 cm margins, page size A4 or US Letter) and should include the title, authors, affiliations and addresses. A template is available at the conference website.

The selection of the presentations will be based on the review of 1-page abstracts by the Scientific Committee. Confirmation of participation in the conference by the authors will be required when abstracts are accepted. Only confirmed presentations by registered authors will be included in the final programme.

EXHIBITION

If you are interested in displaying your company's products or services at the conference exhibition, please visit the website www.dechema.de/Combi2016 for more information.

SOCIAL PROGRAMME

The conference dinner will take place on Tuesday, 27 September 2016 in the botanical garden of Jena.

This area offers a large variety of interesting locations. Additional detail of the social programme and other touristic activities can be found on the conference webpage.

SPONSORS

There are various sponsoring packages available and we will facilitate other options to present your company in the best light towards the participants. Please contact the conference office.