

Registration

Registration fees are excl. VAT. All participants have to pay 19% VAT on top of their registration fee. For Participants from abroad, their VAT rate may vary.



	Early bird (10% discount) by January 31, 2018	Regular price from February 1, 2018
Students (student card or study certificate required)	180 €	200 €
Academia	315 €	350 €
Members of "Förderverein IBB e.V." and of IBB subnetworks; public institutions, cluster organizations and associations	315 €	350 €
Other members of the "Network IBB"	405 €	450 €
Other companies, enterprises and natural persons	450 €	500 €

The registration fee includes: Access to all scientific sessions, conference materials (conference bag, program, badge, printed materials), welcome reception, coffee breaks and lunch.

Due to limited availability, places for the conference tour (at the end of the 2nd conference day) will be allocated on a first come, first served basis.

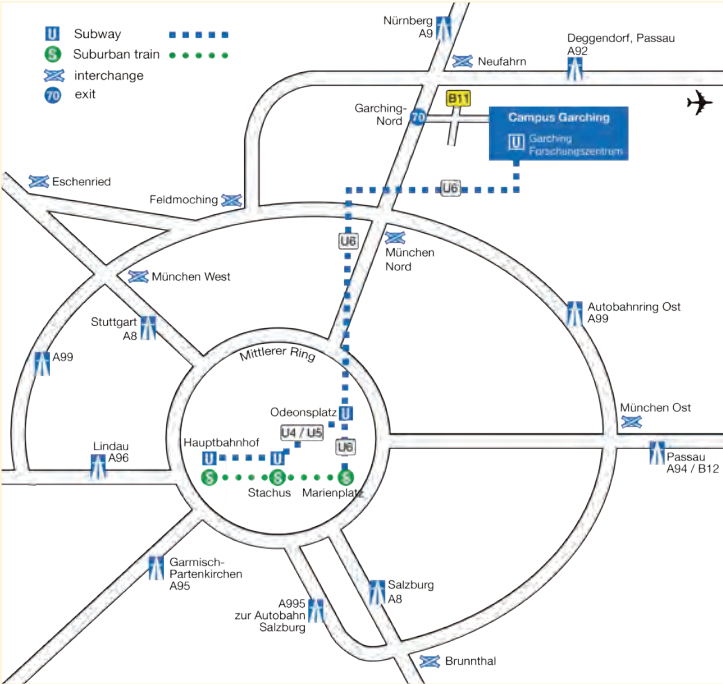
Please register online:



www.ibf-conference.org/registration/

Venue

Date March 13-14, 2018 (Tuesday-Wednesday)
Conference venue TUM Department of Mechanical Engineering
Boltzmannstraße 15 · 85748 Garching b. München · Germany
Directions



Industrial Biotechnology Forum 2018

Enzyme Catalysis
Metabolic Engineering
Synthetic Biotechnology
Bioprocess Engineering
Bioinformatic Trends
Bioseparation Engineering

March
13 / 14
2018

— Venue —

TUM Garching

www.ibf-conference.org

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Bayerisches Staatsministerium für
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und Technologie



The Industrial Biotechnology Forum (IBF) is a biennial international scientific conference series focusing on new developments, recent scientific results and future trends in Industrial Biotechnology. Organized by the IBB Netzwerk GmbH and under scientific responsibility of the Technical University of Munich, the IBF features a wide range of scientific lectures, discussions, and net-working opportunities with experts and leaders in the field of Industrial Biotech-nology. This nation-wide unique event concept is distinguished by the combination of a scientific shaped conference program with an enlarged, application-oriented industrial exhibition. We cordially invite interested researchers and companies from all over the world to join this major branch event!

Key Speakers

Prof. Dipl.-Ing. Dr. techn. Bernd Nidetzky

Institute of Biotechnology and Biochemical Engineering, University of Graz, Austria

Dr. Kai-Uwe Baldenius

Head of Biocatalysis Research, BASF SE, Germany

Prof. Dr. Philippe Soucaille

Université de Toulouse, METabolic EXplorer, France

Prof. Dr. Sven Panke

Bioprocess Laboratory, Department of Biosystems Science and Engineer-ing, ETH Zürich, Switzerland

Dr. Jürgen Eck

CEO B.R.A.I.N. AG, Germany

Dr. Jonathan Chesnut

Senior Director R&D Synthetic Biology, Thermo Fisher Scientific, USA

Prof. Dr.-Ing. Irina Smirnova

Institute of Thermal Separation Processes, Hamburg University of Technology, Germany

Dr. Gernot Jäger

Bioprocesses, Covestro Deutsch-land AG, Germany

Dr.-Ing. Wolf Klöckner

Expert Fermentation Technology, Bayer AG, Germany

Prof. Dr. Walter Thiel

Theoretical Chemistry, Director at Max Planck Institute of Coal Research at Mülheim, Germany

Prof. Dr. Victor Guallar

Founder and Head of the Advisory Board at Nostrum Biodiscovery, ICREA Professor at Barcelona Supercomputing Center, Spain

Dr. Simone Dimartino

Institute for Bioengineering, School of Engineering, University of Edinburgh, UK

Dr. Roger-Marc Nicoud

Founder and CEO of Ypso-Facto, France

Program

Tuesday, March 13, 2018	
7.00 am	Registration (7am exhibitors, 9am conference participants)
9.00 am	Exhibition opening
11.00 am	Conference opening and welcome address
11.30 am	1 st Session: Enzyme Catalysis, Chair: Prof. Dr. Volker Sieber
1.00 pm	Luncheon
2.00 pm	2 nd Session: Metabolic Engineering, Chair: Prof. Dr. Wolfgang Liebl
3.30 pm	Coffee break
4.00 pm	Special Session: Synthetic Biotechnology, Chair: Dr. Axel Trefzer
5.30 pm	Poster session & Industry exhibition with elevator pitches
7.00 pm	Evening Event: The Bavarian Ministry of Economic Affairs and Media, Energy and Technology invites to the Ludwig-Erhard hall, Munich Speech of State Secretary Franz Josef Pschierer & Conference Dinner

Wednesday, March 14, 2018	
8.00 am	Exhibition opening
9.00 am	4 th Session: Bioprocess Engineering / Upscaling, Chair: Prof. Dr.-Ing. Andreas Kremling
10.30 am	Coffee break
11.00 am	Special Session: Bioinformatic Trends in Biotechnology, Chair/Moderation: Prof. Dr. Thomas Brück
12.30 pm	Poster awards, Luncheon and Exhibition
2.00 pm	6th Session: Bioseparation Engineering, Chairs: Prof. Dr. Sonja Berensmeier, Prof. Dr.-Ing. Mirjana Minceva
4.00 pm	Closing remarks
4.30 pm	Optional: Conference tour to the TUM Research Center for Industrial Biotechnology
5-6 pm	End of Conference (depending on tour participation)

Call for Papers



The IBF is collaborating with the peer-reviewed journal Frontiers in Bioengineering and Biotechnology. Related to the conference, the journal will publish an article collection ‘IBF 2018’ as a Research Topic. All IBF participants have the opportunity to submit a paper.

Exhibition & Sponsoring



Exhibition

The IBF 2018 will be accompanied by an industrial exhibition. All exhibitors will be visible throughout the conference, particular during morning reception, coffee breaks, luncheon and poster session. In addition, exhibitors will have the opportunity to present their company in an elevator pitch on the first conference day.



Sponsoring

Beyond that, we also offer different sponsor packages. Please contact us, if you wish to increase your visibility with a sponsorship.

Contact

www.ibf-conference.org

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Papers & PR

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