Website address:
https://www.gesundheitsindustrie-bw.de/en/event/biointelligence-summit

Biointelligence Summit

Date:
07-Oct-2025
02.00 pm - 06.00 pm

Venue:
Stuttgart

Address:
Messe Stuttgart,
Messepiazza 1,
70629 Stuttgart

Directions:
How to find us

Type:
Congress/Symposia

Organiser:
Messe Stuttgart in partnership with Fraunhofer IPA, Fraunhofer IGB, University Stuttgart, University of Hohenheim, Kompetenzzentrum Biointelligenz e.V., Verband Region Stuttgart

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Language:
English

Links:
to the Event
to the Registration

Advancing Innovation at the Nexus of Life Sciences, Automated Manufacturing and AI

The Biointelligence Summit convenes industry pioneers, researchers, and innovators to accelerate biointelligent manufacturing. This event focuses on the latest news and innovations at the intersection of biology, technology and computer science for the development of bio-based production systems. It provides a unique platform for companies seeking to integrate biointelligent solutions into their processes, tackle technical challenges in life sciences, or explore new applications of biology in manufacturing.

Key Focus Areas:

- Biofunctional materials & surfaces
- Personalized nutrition / "New Food"
- Personalized medicine & pharma
- Sustainable value creation systems

What to Expect:

- Inspiring keynote speeches by leading experts
- Best practices from industry pioneers
- The latest research and technological advancements
- High-level networking opportunities
- Evening event for in-depth discussions

Target group:

- Companies offering biointelligent solutions or with existing production processes
- Life sciences firms with process-related technical challenges
- Companies outside the life sciences sector looking to enable biointelligent manufacturing
- Firms aiming to incorporate biology into their own production processes
- Political representatives and regulating agencies
- Academia at the intersection of biology, technology and computer sciences

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Fraunhofer Institute for Manufacturing Engineering and Automation IPA

Further information

- Fraunhofer Institute for Manufacturing Engineering and Automation IPA