

4TH INDUSTRIAL IOT FORUM

 **Fraunhofer**
FOKUS

TOWARDS SOFTWARE-BASED INDUSTRIAL COMMUNICATION

BY INTEGRATING 5G, TSN AND EDGE COMPUTING

NOVEMBER 4, 2020 IN BERLIN, GERMANY

 **Industrial
IoT Forum**

Organized and Hosted by:

Fraunhofer Institute for Open
Communication Systems FOKUS

General Chairs:

Dr. Florian Schreiner | Dr. Alexander Willner
Heads of Industrial IoT Center

Venue:

Fraunhofer FOKUS
Kaiserin-Augusta-Allee 31
10589 Berlin, Germany

www.iiot-forum.org



CALL FOR PARTICIPATION

Within the Industrial Internet of Things (IIoT), industrial communication is moving towards interoperable open communication standards. As software eats the industry, industrial communication infrastructures will be software-based as well. For the fourth time, Fraunhofer FOKUS' IIoT Center is organizing the Industrial IoT Forum in Berlin. This year the focus is on 5G, TSN and Edge Computing for Industry 4.0.

Last year, more than 100 decision-makers and key experts from companies such as B&R Automation, Bosch, German Edge Cloud, KUKA, Siemens, TTEch, etc. and initiatives such as EECC, IIC, LNI4.0, and the OPC Foundation presented their view – stay tuned for the detailed agenda of this year's event.

Additionally, cutting-edge solutions and experiences, gained from latest IIoT testbeds and trials, will be presented through a broad range of live demonstrations. In the evening there will be a chance to intensify face-to-face discussions with the participants, including our IIoT experts.

Major focus areas include:

- The Future of Software-based Industrial Communication
- Industrial Ultra Reliable Low Latency Communication
- Industrial Edge Computing
- Latest Testbeds and Trials

If you are interested in speaking and/ or sponsoring options, please contact us at: info@iiot-forum.org