

Organized and Hosted by:

Fraunhofer Institute for Open Communication Systems FOKUS

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www.iiot-forum.org www.iiot-center.org www.openiotfog.org www.internet-of-things-lab.org

FUTURE INDUSTRIAL INTERNET – SEMANTICS, CONNECTIVITY, COMMUNICATION AND PROGRAMMABILITY

Latest technological advancements in the areas of Industrial IoT systems, networks, platforms and data analytics will be presented alongside with best practices and experiences gained from latest IIoT testbeds and trials. Although focusing on smart manufacturing / Industrie 4.0 and logistics application domains, the usage of IIoT technologies in the areas of smart energy, smart transportation and smart cities will be covered. Leading experts from Industrial Internet standards developing organizations, innovators, first movers and early adopters present their latest achievements.

Major focus areas include:

- Connectivity & Gateways
- Communication & Standards
- Semantics & Analytics
- Programmability & Orchestration

Date & Time:

08 November 2017, 10 a.m.-6 p.m.

Venue: Fraunhofer FOKUS

Kaiserin-Augusta-Allee 31, 10589 Berlin, Germany

If you are interested in speaking at the event or in sponsoring options, please contact us at: iiot@fokus.fraunhofer.de

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