

EDGE COMPUTING FORUM

 **Fraunhofer**
FOKUS



FRAUNHOFER FOKUS

BERLIN, NOVEMBER 7, 2017

Organized and Hosted by:

Fraunhofer Institute for Open
Communication Systems FOKUS

Sponsored by:

HUAWEI

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More details here:

www.edgecomputingforum.org

THE FUTURE OF EDGE COMPUTING

Since the 1960's we observe paradigm shifts in the context of distributed computing from mainframes to client-server models and back to centralized cloud approaches. The next development will include the distribution of intelligence back to the topological edge of the network; including functionalities on nebulous systems within the Internet of Things (IoT).

At the Edge Computing Forum the latest technological advancements in the areas of Edge Intelligence, Edge Computing, Fog Computing and autonomous Cyber-physical Systems will be presented alongside with best practices and experiences gained from recent testbeds and trials. Leading experts from standards-developing organizations, innovators, first movers and early adopters present their newest achievements and discuss open issues.

Major focus areas include:

- Connectivity
- Real-Time
- Data Optimization
- Smart Devices
- Security

Date & Time:

7th November 2017, 10:00 a.m. – 6:00 p.m.
Networking from 6:00 p.m.

Venue: Fraunhofer FOKUS

Kaiserin-Augusta-Allee 31, 10178 Berlin, Germany

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06 NOV – 10 NOV 2017

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