The Fraunhofer FOKUS Competence Center NGNI (Next Generation Network Infrastructures) and the associated Chair for Next Generation Networks at TU Berlin sporadically send newsletters with short information about latest activities.
FUSECO Forum Asia – Starting Next Week!

Learn from Telecom Italia, PT Telkom Indonesia, Telkomsel, Chungwa Telecom, Entel, SK Telkom, Orange and many more about the strategies and newest developments around innovative Service and ICT platforms for emerging Smart Cities.

The FUSECO Forum Asia, June 9 – 10, 2014 themed:

"Future Telco Ecosystems within Smart Cities and Beyond"

Based on the huge success of the Berlin hosted FOKUS FUSECO Forum series in the last decade and the global relevance of the addressed topics and technologies, particularly in the booming region of Asia, we are proud to announce the upcoming first FUSECO Forum Asia in June 2014 in the beautiful and spiritual island of Bali, Indonesia. The overall plot for this two days event is taken from the FOKUS FUSECO Forum.

More than 250 people are already registered. So register today! Seats are limited.

http://fuseco-forum.asia

5th FOKUS FUSECO Forum - Preliminary Program online

The FOKUS FUSECO Forum, November 13 & 14, 2014 themed:

"Cloud-based ICT Platforms and Virtualized Networks or flexible Ecosystem enablement within Smart Cities"

The preliminary program is online now:

- 1st Day Tutorials & Workshops
- 1st Day International Fi-PPP Workshop
- 2nd Day Conference

www.fuseco-forum.org

Find the Event Minutes and Download of the last FFF at:

www.fuseco-forum.org/minutes
Call for Sponsors for 5th FOKUS FUSECO Forum

If you are interested in speaking, sponsoring or supporting options, please contact:

Prof. Dr. Thomas Magedanz
thomas.magedanz@fokus.fraunhofer.de

New video online: Robot Control via Fraunhofer OpenXSP combining OpenMTC and WebRTC

The competence center NGNI shows how M2M and human-to-human communication can be combined on a single platform.

See video here: [http://www.youtube.com/watch?v=5UVGMQ2BZQA](http://www.youtube.com/watch?v=5UVGMQ2BZQA)

The Lego Mindstorm EV3 Robot is controlled via Fraunhofer Open eXtensible Service Platform, OpenXSP, which helps to combine OpenMTC ([www.openmtc.org](http://www.openmtc.org)) and M2M communication frameworks. On the one hand the movement of the robot is controlled using OpenMTC, taking advantage of the motion control information from a gyroscope sensor in a mobile device. Additionally, a video call via WebRTC is made to a mobile device attached to the robot.

Fraunhofer OpenXSP ([www.openxsp.org](http://www.openxsp.org)) is a scalable cloud platform which combines M2M and human-to-human services. The service runs on the FOKUS Future Seamless Communication Playground and Smart Communications Playground at Fraunhofer FOKUS ([www.fuseco-playground.org](http://www.fuseco-playground.org), [www.sc-playground.org](http://www.sc-playground.org)).
Call for Papers

**ICITSI 2014**

International Conference on Information Technology System and Innovation, Bali, Indonesia, November 24-27, T. Magedanz (TU Berlin/Fraunhofer FOKUS) is TPC. Paper submission: September 15, 2014, Call for Papers

**Third IEEE Workshop on Telecommunications Standards**

"From Research to Standards", Austin, Texas, USA, December 8-12, A. Al-Hezmi (Fraunhofer FOKUS) is Co-Chair for Publicity. Paper submission: July 15, 2014, Call for Papers

**NetSys 2015 KiVS**


Call for Participation – Meet the FOKUS Experts

**Next Generation Service Platforms**

Westin Grand, Munich, June 9-11, F. Schulze (Fraunhofer FOKUS) is speaker at the WebRTC Event: "Challenges and Opportunities for Operator-provided Communications Cloud”.

**Cloud World Forum**

Cloud World Forum is EMEA’s leading Cloud event with the industry’s most comprehensive agenda of all things Cloud. Olympia National Hall, London, UK, June 17-18, A. Weber (Fraunhofer FOKUS/TU Berlin) is speaker.
2nd annual Software Defined Networking conference

The UK's leading event for the discussion and delivery of SDN, OpenFlow and Network Virtualization. Solutions from an evolved and strategic perspective. Russell Hotel London, UK, June 17, A. Weber (Fraunhofer FOKUS) is speaker.

5G World Summit co-located with the LTE World Summit


EUCNC 2014

Mobile Cloud Infrastructures and Services (MCIS), Bologna, Italy, June 23 - 26, Prof. T. Magedanz (Fraunhofer FOKUS/TU Berlin) is member of the networking TPC.

The MobileCloud-Networking (mobile-cloud-networking.eu) project is disseminating results as parts of the workshop on "Mobile Cloud Infrastructures and Services (MCIS)" co-located at the European Conference on Networks and Communications (EUCNC), Bologna, Italy, [http://eucnc.eu/](http://eucnc.eu/)

The following three presentations have been accepted with FOKUS and TUB participation: “Cloud computing and SDN networking for end to end virtualization in cloud-based LTE systems”, “Cloud-based Orchestration of Multimedia Services and Applications”

Please find more information on the workshop here.

Informa's Service Delivery Innovations Summit

London, UK, September 16-17, N. Blum (Fraunhofer FOKUS): “On the convergence of M2M and H2H (Human to Human) Service Control platforms within emerging Smart Cities.” and F. Schreiner (Fraunhofer FOKUS): “Bringing Clouds, SDN and NFV together: towards unified PaaS for both networks and services.”
Sincerely yours,

Prof. Dr. Thomas Magedanz, TU Berlin/Fraunhofer FOKUS