

45. Meeting of VDE/ITG-Fachgruppe 5.2.4

IP and Mobility

in cooperation with VDE/ITG-Fachgruppe 5.2.1 “System Architecture and Traffic Engineering”

on 27. March 2014 in Hamburg
hosted by Hamburg University of Technology (TUHH),
Institute of Communication Networks (ComNets)

<http://www.tuhh.de/comnets>

Wireless Sensor Networks

Location: TU Hamburg-Harburg
Schwarzenbergstraße 95 D, Room D 2.022
21073 Hamburg

March 27th – Open Workshop

12:30 – 12:45 **Welcome**

12:45 – 13:00 **Opening**

Starting 13:00 **Confirmed Presentations and Demos:**

“SomSeD: Self-Organizing Wireless Sensor and Data Networks”
(Prof. Dr.-Ing. Andreas Timm-Giel / ComNets, TU Hamburg-Harburg)

“High Quality Low Power Localization in Wireless Sensor Networks”
(Dr. rer. nat. Barbara Staehle / Fraunhofer-Institut für Eingebettete Systeme und Kommunikationstechnik ESK)

“Name-Centric Services in Sensor Networks”
(Dipl.-Inf. Torsten Teubler / Center of Excellence CoSA, FH Lübeck)

“Development of a Cognitive Radio Architecture Based on Time Frequency Optimization (CAROUSAL)”
(M.Sc. Rana Al Halaseh / Communications Laboratory, University of Kassel)

“Cooperative Relaying in Large Scale Sensor Networks”
(Dipl.-Ing. Torsten Andre / Mobile Systems, Alpen-Adria-Universität Klagenfurt)

“Wireless Sensor Network Demonstrator”
(Center of Excellence CoSA, FH Lübeck)

For further questions please do not hesitate to contact the workshop organizer:

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