



Networked Robotics Conference IT for Automation

Schedule

10.00 a.m. – 10.20 a.m.
Welcome

Wolfgang Pech (HANNOVER MESSE division)
Bernd Heinold (CeBIT division)
Axel Garbers (BITKOM)

10.20 a.m. – 11.05 a.m.
New applications and
markets for networked robots

Matthias Brucke
OFFIS Institute for Information Technology

Tour of the Robotation Academy

Thomas Rilke (Industrial Automation division)

11.20 a.m. – 12.05 p.m.
Networked robot systems:
A challenge for
researchers

Prof. Klaus Schilling
University of Würzburg and
Zentrum für Telematik e.V.

Lunchtime snack (40 min)

12.45 p.m. – 1.30 p.m.
Software development for
networked robots and other
smart things

Dr. Holger Kenn
EMIC,
European Microsoft Innovation Center

1.30 p.m. – 2.10 p.m.
Radio spectrum management
for networked robots

Dr. Hermann Brand
ETSI, European Telecommunications
Standards Institute

"Robo watching" (10 min)

2.20 p.m. – 3.00 p.m.
Security for networked
autonomous systems

Dr. Stefan Ruehrup
Cooperative Mobile Systems,
OFFIS Institute for Information Technology

3.00 p.m.
End of event.
Further opportunity for discussion until 4 p.m.

Organizer:

Deutsche Messe

Robotation Academy

In conjunction with

OFFIS Institute for Information Technology, University of Oldenburg

BITKOM Federal Association for Information Technology, Telecommunications and New Media, Berlin

Venue:

Hannover Exhibition Grounds, Pavillion 36

Date:

Thursday, 4 March 2010 (during CeBIT)

Time:

10 a.m. – 3.00 p.m. (5 hours)

Participants:

30 – 100 people (limited number of participants)

IT managers, software developers

Product and production managers

Managing directors, entrepreneurs in the automation, robotics and mechanical engineering sectors

Conference fee:

Free of charge (drinks and lunchtime snack included)

Registration:

Participants are required to register using the fax form or send a mail to Ines.kirsch@messe.de

Languages:

German

Website:

www.robotation.de/77025

Contact:

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An event organized in conjunction with CeBIT and HANNOVER MESSE.