
CALL FOR PAPERS

for

Industry Application Track

As part of the

Seventh International Conference on

Networked Sensing Systems

Congress Palais, Kassel, Germany

June 15 - 18, 2010

Submission Deadline: February 15, 2010

Brief Description:

New and interesting developments in networks for industrial applications can be recognised, whether in the area of sensor systems, wireless networks, industrial network applications, networks for safety related systems and applications, different security aspects in networks fault tolerant and redundant networks and many others.

This session focuses on innovative, new and interesting network applications and research results for industries or developments which will be important in the near future. The industry track intend to provide discussion for practitioners, developers, and researchers in order to examine practical issues.

The Industry Track supports (but is not limited to) the following topics:

- Network based communication
- Industrial applications
- Sensor networks and applications
- Safety applications in networks
- Mathematical modelling for safety applications
- Security aspect in industrial applications
- New and innovative design for sensors and network systems
- New research and project results in the are of sensors and network systems
- Designing networked sensing systems for commercial applications
- Service models and architectures for successful deployments
- Production engineering for networked sensing systems
- Deployment and evaluation of networked sensing systems in practical applications

Paper Submissions:

Industry papers must be 2-4 pages long (two-column format) and include an abstract of 100-150 words. Papers have to follow the "IEEE transactions" format. The submitted industry papers will be reviewed by industry track TPC members.

Further information can be found at:

<http://www.inss-conf.org/2010/>