

International Conference on Pervasive Services
July 12-16, 2010. Berlin, Germany

Applications and Industry Track

The Applications and Industry Track of ICPS 2010 would be a forum of high quality papers and selected presentations on innovative applications, systems, and experiences of pervasive services in the real world today. This track would give researchers opportunity to learn about problems relevant to industry; the directions in which applications and services are moving towards consuming the research underway in pervasive computing; with focus on practical experience.

We seek contributions in the form of papers on the following (but not necessarily limiting) topics:

1. Systems, Services exploiting pervasive computing
2. People-sensing/metro-sensing and smart urban spaces
3. Practical applications and services using context-aware computing
4. Wearable computing applications
5. Services and applications exploiting social networks and pervasive computing
6. Web 2.0 and pervasive systems
7. Vision papers around future applications and services of pervasive computing
8. Trust, security and privacy : Issues in pervasive computing
9. Case studies of pervasive computing applications and systems
10. Converged communication and collaboration platforms
11. Challenge papers addressing issues in deploying pervasive computing services
12. Mobile social networks and pervasive systems
13. Sensor webs / geo-sensor networks
14. Pervasive games (links between virtual and real world)
15. Pervasive computing and augmented reality applications

Submission Format

We welcome full papers (8 pages maximum in the ACM double-column format) and short work-in-progress papers (short paper of 4 pages maximum in ACM double-column format). Please submit the paper to: cdipanjan@in.ibm.com or mika.luimula@centria.fi. Paper submissions should be in PDF format only.

Important Dates

Submission of contributions: April 25, 2010

Acceptance Notification: May 15, 2010

Camera Ready Submissions: May 28, 2010

ICPS 2010 Website: <http://www.dai-labor.de/icps/>