



## CONTEXT AWARENESS AND TRUST 2009

EUROPEAN WORKSHOP ON COMBINING CONTEXT WITH TRUST, SECURITY AND PRIVACY

9 SEPTEMBER 2009, PISA, ITALY

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### **EuroCAT'09**

European Workshop on Combining Context with Trust, Security, and Privacy  
September 2009, Area della Ricerca CNR, Pisa, Italy

**Co-located** with EuroPKI 2009 and ISC 2009

# Closing

# Resume the learning of this workshop

- Ricardo, Fraunhofer (IESE):
  - A survey on trust and policy management in pervasive and service-oriented systems: issues, requirements, on going work, and new challenges
- Naveed & Christian, Tech. Univ. Denmark:
  - Nomadic environments: Prototype and formal model for context-aware identity delegation in the authentication domain

- Daniele, Linda & Claudio, from Univ. Milan:
  - Location-aware service for retrieving POIs and, still, preserving your privacy
- Sandeep & Paul, from Philips, NL:
  - A portable reputation system with no need for a unified reputation rating
- Hasan, Christian & Mario, from Fraunhofer (ISIT) & Tech. Univ. Denmark:
  - Authentication in smart devices, a more user-centric approach: persistent authentication

**Thanks to people that contributed  
to the success of CATs**



# Authors

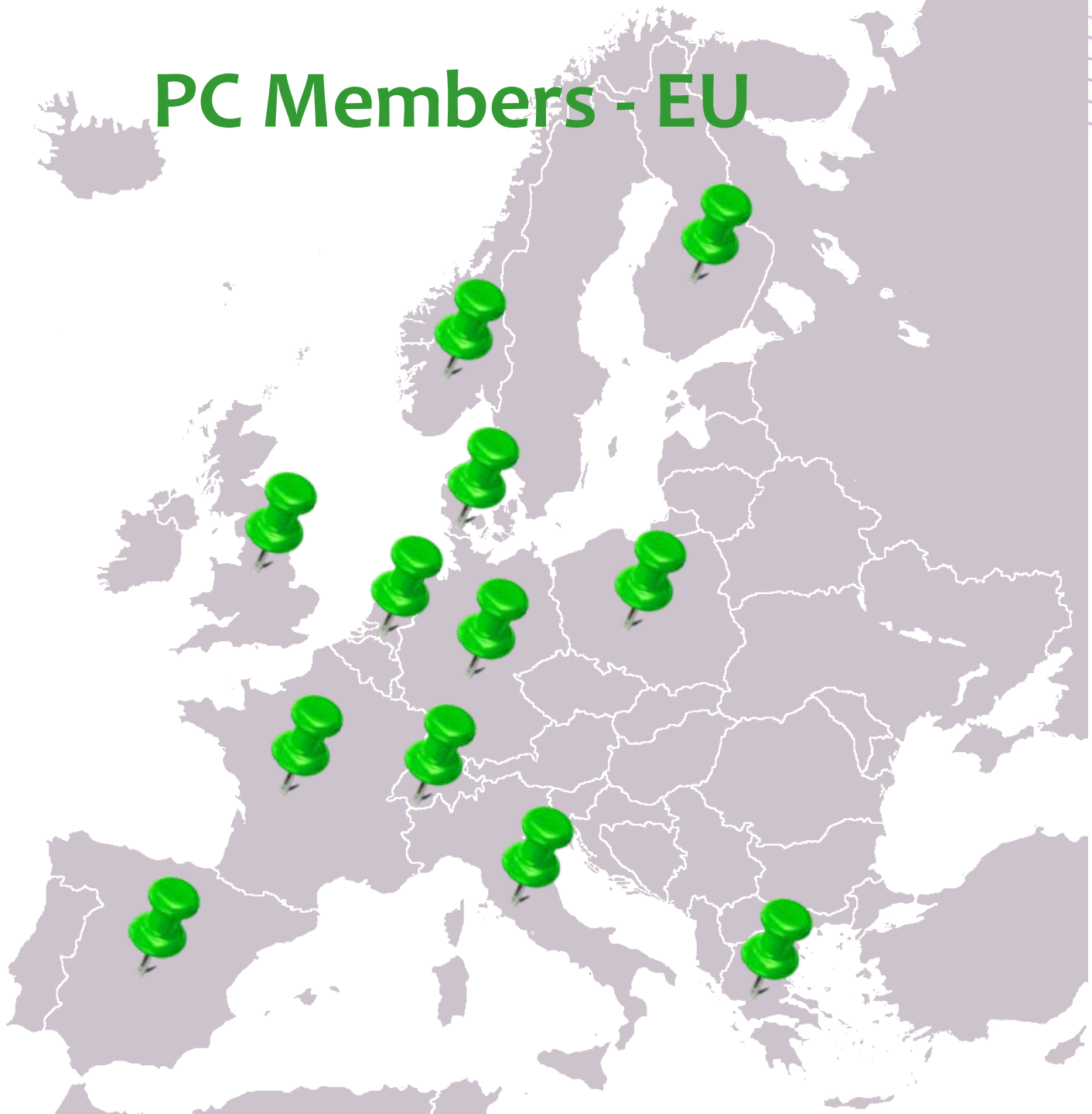
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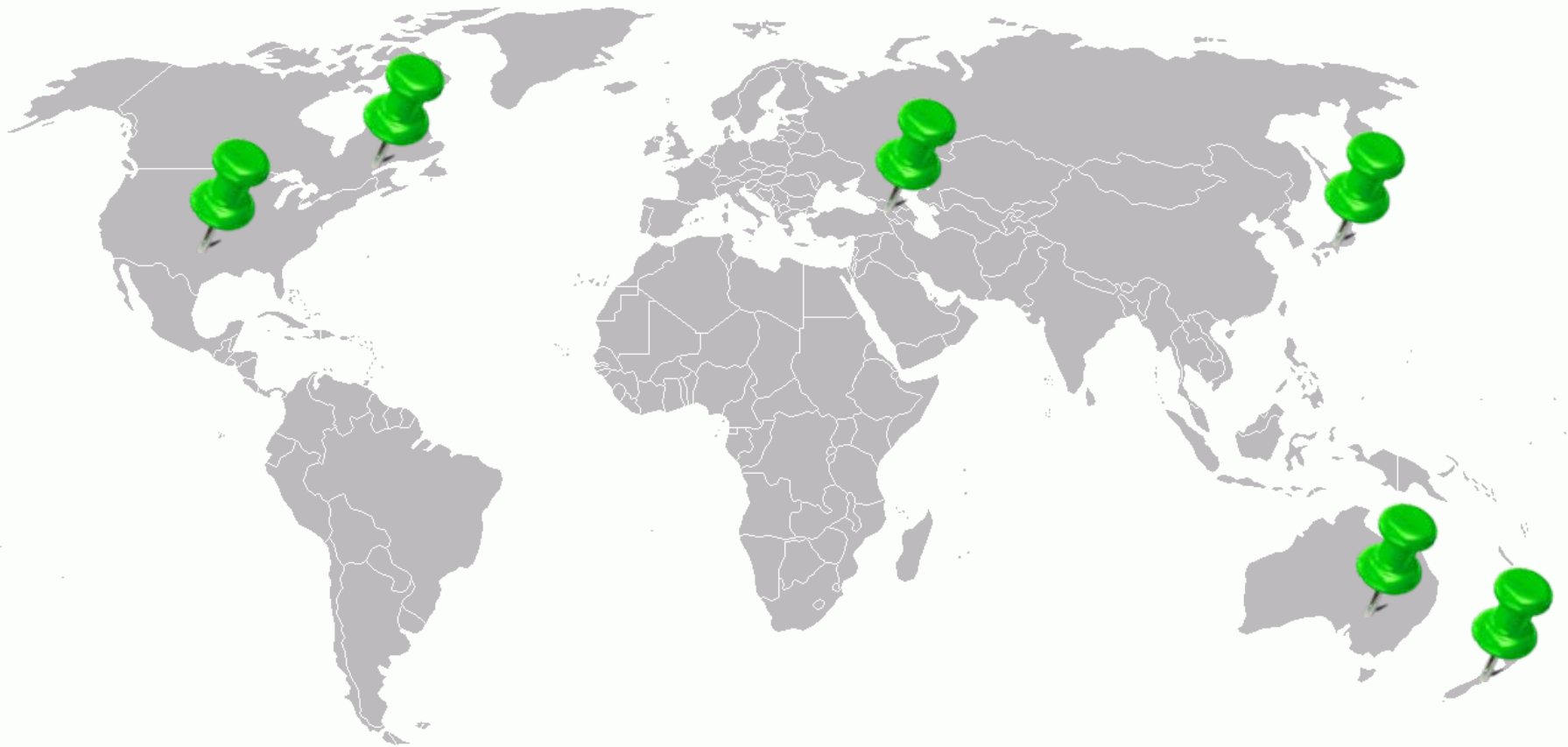
# Invited Speakers



# PC Members - EU



# PC Members - World



# Special Thanks to:

- EuroPKlog
- ISCo9
- CNR for the rooms / logistics
- All the attendants

# Future Activities

- Proceedings on line (CEURS-WS)
- Slides on the web page
- CAT 2010/2011 (any taker)?  
Let's talk about it!

# IMIS 2010, special session

## IMIS 2010

### Special Session on Trust and Context in Ubiquitous Computing

February, 15th - 18th 2010

Andrzej Frycz Modrzewski Cracow College, Krakow, Poland

Co-located with [ICIS 2010](#)

[Special Session Home](#)

[Call for Papers](#)

[IMIS 2010](#)

## Call for Papers

Download the [.txt](#) of the call for paper

### Topics

The workshop seeks to bring together the world's experts to stimulate and disseminate interesting research ideas and results. Contributions should focus Trust and Context aspects for Ubiquitous Computing relatively (but not limited) to the following areas:

Data aggregation, integration  
Software architecture  
Social networks  
Quality of information  
User control and awareness  
Security issues and solutions  
Context-aware applications  
Formal Models and concepts  
Use cases and demos  
Crowd Prediction

Context sources and data  
Communication protocols  
Reputation systems  
Trust management  
Privacy and security policies  
Privacy Enhancing Technologies  
Performance and scalability issues  
Smart spaces and environments  
Usability studies  
Collaborative researcha

## Important Dates

**Paper Submission:**  
30 September 2009

**Notification of Acceptance:**  
1 November 2009

**Final Version Due:**  
14 November 2009



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CONTEXT-AWARENESS & TRUST**