

Mobile HCI 2002

The 4th International Symposium on Human Computer Interaction with Mobile Devices

*September 18-20, 2002
CNR Research Area of Pisa
Pisa, ITALY*

General Chair

Fabio Paternò, ISTI-CNR (IT)

Program Committee

- Stephen Brewster, University of Glasgow (UK)
- Keith Cheverst, University of Lancaster (UK)
- Luca Chittaro, University of Udine (IT)
- Joelle Coutaz, University of Grenoble (FR)
- Mary Czerwinski, Microsoft Research (US)
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- Tom Gross, Fraunhofer FIT (D)
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- Angel Puerta, RedWhale Software (US)
- Matthias Rauterberg, University of Eindhoven (NL)
- Daniel Salber, IBM T.J. Watson (US)
- Carmen Santoro, ISTI-CNR (IT)
- Albrecht Schmidt, Universität Karlsruhe (D)
- Mathias Schneider-Hufschmidt, Siemens (D)
- Ahmed Seffah, Concordia University (CA)
- Constantine Stephanidis, Forth (GR)
- Kaisa Vaananen, Nokia (FI)
- Jean Vanderdonckt, University of Louvain (BE)
- Bruno von Niman, Ericsson Enterprise (SE)

Program Sessions

- Design Criteria
- Context Dependent Systems
- Innovative Case Studies
- Novel User Interfaces for Mobile Devices
- Location Awareness
- There is Not Only Graphics in Mobile Devices
- Model-based Design of Applications for Mobile Devices
- Usability Evaluation in Small Devices
- Design for Mobile Applications
- Applications for Mobile Devices

Invited Speakers

- Brad Myers, Carnegie Mellon University (US)
- Luca Passani, Openwave Systems (IT)
- EU Representative

Connected Events

Workshops (September 17)

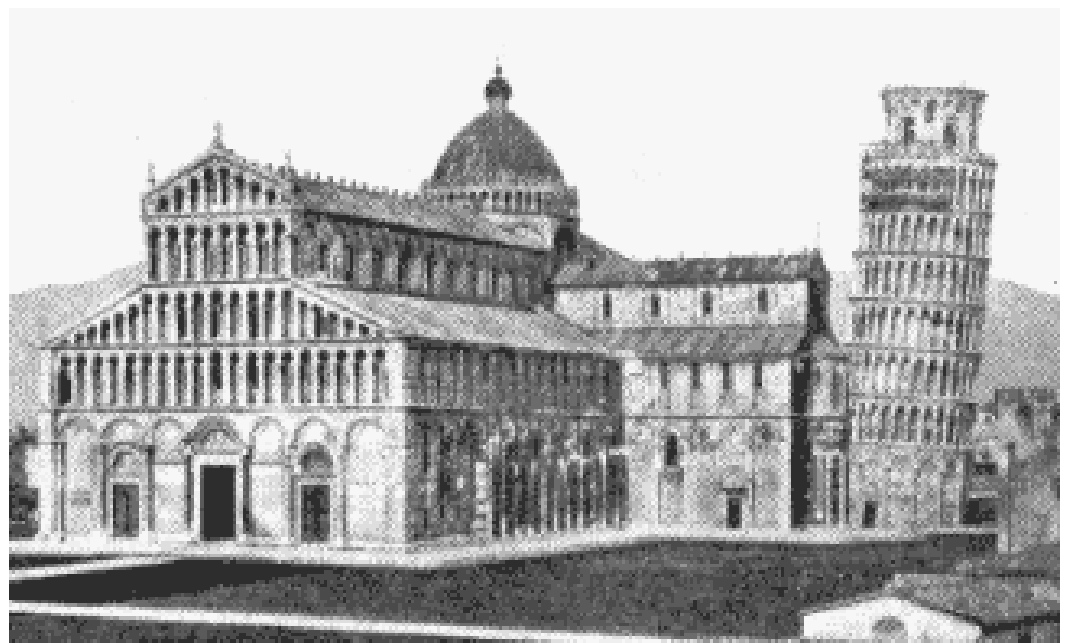
- Mobile Tourism Support Systems
- Mobile Device User Interfaces For Elderly Citizens
- Main Issues in Designing Interactive Mobile Services

Tutorials (September 17)

- Designing Highly Usable Services For Next Generation Devices And Networks
- From Desktop To Handheld: A Learner-Centered Design Approach To Developing Software That Scaffolds Learning Across Platforms

Workshop and Tutorial Chair

Carmen Santoro, ISTI-CNR (IT)



Organized by ISTI-CNR



In cooperation with :



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