



INTERACT 2005

Tenth IFIP TC13 International Conference on Human-Computer Interaction 12-16 September 2005, Rome, Italy

The **INTERACT '05** conference will highlight to both the academic and industrial world the importance of the Human-Computer Interaction area and its most recent breakthroughs on current applications. Suggested topics include but are not limited to:

- Multi-modal Interfaces
- Context-dependent Systems
- End User Development
- Intelligent Environments
- Tangible Interfaces
- Novel User Interfaces
- Usability Evaluation
- Location-aware Interaction
- Model-based Design of Interactive Systems
- Multi-user Interaction
- Safety Issues and Human error
- Cognitive Models
- Visualisation Techniques
- Web Design and Usability
- Ubiquitous Computing
- Web Accessibility
- Usability & Accessibility



Communicating Naturally through Computers

Dates

Full papers, tutorials, workshops, doctoral consortium:

- Submission to be received: 31 January 2005
- Acceptance sent to authors: 15 March 2005
- Final version to be received: 30 April 2005

Short papers, SIG, panels, posters, demos, organisation overviews:

- Submission to be received: 30 March 2005
- Acceptance sent to authors: 10 May 2005
- Final version to be received: 30 May 2005

The Technical Committee:

General Chair: Stefano Levialdi - University of Roma
Conference Co-Chairs : Maria Francesca Costabile - University of Bari & Fabio Paternò - ISTI-CNR
Tutorial Co-Chairs: Mary Czerwinski - Microsoft Research & Philippe Palanque - LIHS-IRIT, University of Toulouse 3
Workshop Co-Chairs: Tiziana Catarci - University of Roma & Markus Stolze - IBM Research
Short Papers & Demos Co-Chairs: Luca Chittaro – HCI lab, University of Udine & Tom Gross - Bauhaus - University Weimar
Doctoral Consortium Co-Chairs: John Karat - IBM TJ Watson Research Center & Matthias Rautherberg - Technical University of Eindhoven

Panels Co-Chairs: Julio Abascal - University of the Basque Country & Piero Mussio - University of Milano
SIGs Co-Chairs: Joaquim A. Jorge – INESC & Monique Noirhomme - University of Namur
Technologies Co-Chairs: Giulio Mori - ISTI-CNR & Emanuele Panizzi - University of Roma.
Organizational Overviews Co-Chairs: Paolo Buono - University of Bari & Carmen Santoro- ISTI-CNR



<http://www.interact2005.org>