

[More Information](#)

www.cost219.org

www.cnti.org.cy/cost219

COST219^{ter}



Accessibility for All to Services and Terminals for Next Generation Networks

- The Ambient Intelligence Perspective -

Organizing Committee

Pantelis Makris (Chairman)
Dr. Angeliki Kokkinaki (Vice Chair)
Dr. Yiannis Laouris (Vice Chair)
Dr. Nikleia Eteokleous (Secretary)

Program Committee

Prof. Klaus Fellbaum (Chair)
Dr. Yiannis Laouris (Co-Chair)
Prof. Pier Luigi Emiliani
Prof. Constantine Stephanidis
Prof. Diamantino Freitas
Dr. Angeliki Kokkinaki

Review Committee

Prof. Patrick Roe (Editor)
Prof. Julio Abascal (Editor)

October 7, 2005, Ayia Napa, CYPRUS

Local sponsors



Venue: Aeneas Hotel Tel: +357 23724000 CYPRUS
www.aeneas.com.cy

Program

Friday October 7

09:30 Opening Addresses: Yiannis Laouris, Klaus Fellbaum

09:35 Welcoming Addresses

Charis Thrassou, Minister of Communications and Works

Pantelis Makris, Head of Special Education, Ministry of Education

Photos Savvides, Cyprus Telecommunications Authority

09:45 About Coast219ter, Patrick Roe, Chair of Cost219ter

09:50 – 10:45

Session 1: Ambient Intelligence (AmI) - a Look into the Future -

Chair: Patrick Roe

Klaus Fellbaum, Communication Engineering Brandenburg, University of Technology Cottbus

Ambient Intelligence - Science Fiction or Realistic Perspective?

Pier Luigi Emiliani, Institute of Applied Physics "Nello Carrara" (IFAC), National Research Council, Florence, Italy

Ambient intelligence and disability, the technological perspective

Ilse Bierhoff, Smart Home Foundation, The Netherlands,

AmI for Smart Houses

10:45 - 11:00 **Coffee Break**

11:00 - 11:30

Erkki Kemppainen, Stakes, Finland

Ambient Moral and Law - Policy and Legislative Issues with regard to Ambient Intelligence

Julio Abascal, Laboratory of Human-Computer Interaction for Special Needs, University of the Basque Country. Dept. of Computer Architecture & Technology

Towards ethically and socially aware design guidelines

Stretching Break

11:40 – 12:30

Session 2: Accessibility for All – State of the Art, Trends, Standards, Projects, Laws and Regulations

Chair: Angeliki Kokkinaki

Thijs Soede, Institute for Rehabilitation Research, NL

Ambient Intelligence and Disability: where do they meet?

Sophoklis Hadjisofoklis, Cyprus Telecommunications Authority

How broadband telecommunications and new technologies support people with special needs in Cyprus?

Klelia Petridou, Ministry of Communication & Works, Design Bureau for Accessibility for people with Disabilities; presented by *Pantelis Makris* Laws, Regulations, State of the Art in Cyprus

Yiannis Laouris, Cyprus Neuroscience & Technology Institute

Mobile Device Applications for people with Special Needs; The Cyprus Group

12:30 – 13:00 **Poster Session**

13:00 – 14:00 **Lunch break**

14:00 – 17:30

Session 4: Interactive Workshop with all participants
Format: Interactive Management

Facilitator: Marios Michaelides, Cyprus Academy of Public Administration, Cyprus

Considering the availability of powerful broadband technologies and the development of relevant scenarios, what are the obstacles that prevent us from producing practical applications?