

EPSRC UK-UbiNet: UK Ubiquitous Computing Network



Morris Sloman
Imperial College London
m.sloman@imperial.ac.uk



UK-UbiNet Objectives

- Establish a multi-disciplinary community & foster interaction with similar communities in other countries
- Forum for exchange of ideas, best practice and software
- Hold workshops, summer schools etc
- Publish research manifesto
- Focus for cooperation and submission of collaborative proposal
- Collaborate with DTI NextWave Interface
<http://www.nextwave-interface.org/>



Web Site

- <http://www-dse.doc.ic.ac.uk/Projects/UbiNet/>
- Links to UK and worldwide projects
- Events
- Information resource



EPSRC Managed Program

- Submitted to EPSRC ICT SAN in June
- To be discussed at council in October
- Interdisciplinary covering
 - Electronics
 - Wireless Communications
 - Computing
 - Theory
 - Human Factors and social issues



Future Activities

- Summer School at NESC Edinburgh, Sept. 2004
- UK Research Conference
- International Research Conference
- Working Groups
- Research manifesto – collaborate with UKCRC Grand Challenge



Management Committee

- Morris Sloman, Imperial College London
- Dan Chalmers, Imperial College London (coordinator)
- David DeRoure, University of Southampton
- John Dunlop, Electronic and Electrical Engineering Department, University of Strathclyde (Mobile VCE)
- Prof Barry Evans, University of Surrey (Mobile VCE)
- Hans Gellersen, University of Lancaster
- Prof Christian Heath, King's College London
- Andy Hopper, University of Cambridge
- Paddy Nixon University of Strathclyde (Vice Chair of EU Disappearing Computing Network)
- Tom Rodden, University of Nottingham (Director of the Equator IRC)