# **Call for Participation**

### I C M U • 2 0 0 6 The 3rd International Conference on Mobile Computing and Ubiquitous Networking

October 11-13, 2006 BCS London Office, London, UK

Sponsored by Information Processing Society of Japan

Technically Co-Sponsored by





British Computer Society, **IIII** Institution of Engineering and Technology, and

IEEE ITS Society, Technical Committee on Mobile Communications & Applications

Supported by International Communications Foundation and SCAT (Support Center for Advanced Telecommunications Technology Research, Foundation)

# Welcome to ICMU2006, London

This is the 3rd of a successful series of conferences that aim to serve as a specialized conference on a broad range of research topics centred on mobile computing and ubiquitous networking. ICMU strives to provide a place for researchers and practitioners from the globe to meet together to exchange latest research ideas and outcomes on ubiquitous networks and mobile computing. ICMU2006 is to be held in London, UK, one of the most accessible and attractive cities in the world.

### **General Chair**

C K Toh: Univ. of Hong Kong **Technical Program Co-Chairs** Susumu Ishihara: Shizuoka Univ., Japan Eiji Kamioka: National Institute of Informatics, Japan **Steering Committee** Osamu Takahashi: Future Univ.-Hakodate, Japan Tadanori Mizuno: Shizuoka Univ., Japan Takashi Watanabe: Shizuoka Univ., Japan Miki Yamamoto: Kansai Univ., Japan

# Keynote Talks

Wednesday, Oct. 11 2006:

"Reconciling Communication Networks, Sensor Networks, and Human Networks: a Social Perspective on Ubiquitous Computing ", by Dr. Ken Wood of Microsoft Research Cambridge, UK

Thursday, Oct. 12, 2006:

"*RFID: Towards an IP-based Application* ", by Ms. Monique Jeanne Morrow, Cisco Systems, Inc., USA

Friday, Oct. 13, 2006:

"Toward Ubiquitous Wireless Networking: the Evolution of Keitai (Cell Phone) Communication" by Dr. Atsushi Murase of NTT DoCoMo, Japan

# **Program in Brief**

#### 8 Oral Sessions:

(1) Location, (2) QoS, Scheduling, Performance; (3) Ad hoc & sensor networks -1, (4) Ad hoc & sensor networks -2; (5) Security, Privacy; (6) Architecture; (7) Application-1; (8) Application-2

### **Panel Session, Poster Session**

For detailed information about travel and hotel, please refer to the conference webpage:

http://www.icmu.org/icmu2006/