

# *International Symposium on Ubiquitous Virtual Reality 2009*

*(8-11 July, 2009 at GIST, Gwangju, South Korea)*

Emerging ubiquitous computing paradigm accelerates the convergence among different technologies for aiming enhancement of the quality of services and users' experience. Recently, this trend is reflected to the virtual and augmented reality and thus the border between the real and virtual worlds are becoming indistinguishable. The International Symposium on Ubiquitous Virtual Reality has been a successful event where people can exchange fresh ideas about recent trends with other researchers from different backgrounds.

This year, we are pleased to invite you to participate in the 7th International Symposium on Ubiquitous Virtual Reality (ISUVR 2009) with the theme "Life in Dual Space", held 8-11 July 2009 in Gwangju, South Korea. We invite original, innovative idea papers in the areas of context-awareness, ubiquitous, mobile, and wearable computing as well as computer graphics, computer vision, virtual reality, and augmented reality. Papers covering the following topics are welcomed, but are not limited to:

- Theoretical backgrounds/conceptual framework for emerging paradigms
- Fundamental technologies for U-VR
  - Context-awareness
  - Pervasive & Ubiquitous computing
  - Computer graphics
  - Computer vision
  - Virtual reality & Augmented reality
- Systems and Applications on mobile devices
- Human-Computer interaction and design concept for U-VR

The aim of this symposium is to facilitate intellectual exchange on working-in-progress research activities on various areas for future computing. Join us and discuss your idea and experience with the world's most active researchers invited to ISUVR 2009.

## ■ Invited Speakers

- Kari Pulli (Nokia Research Center)
- Daniel Wagner (Technische Universitaet Graz)
- Antonio Krüger (Institute for Geoinformatics University of Muenster)
- Blair MacIntyre (Georgia Institute of Technology)
- Bruce Hunter Thomas (University of South Australia)

## ■ Important dates:

- Abstract submission: 7 Feb. 2009
- Full paper submission: 15 Feb. 2009
- Acceptance notification: 25 Mar. 2009
- Camera ready paper submission: 2 Apr. 2009
- Symposium date: 8-11 July 2009

## ■ All the accepted papers will be

- included in the CD proceedings.
- included in the IEEE Computer Society online store.
- archived to IEEE Xplore(TM) and the IEEE Computer Society (CSDL) digital libraries