Welcome Message from the IUCE 2007 Workshop Co-Chairs

In today’s globally competitive environment, effective intelligent and intelligent computing technologies allow new opportunities for users and learners to be intensely connected. Advanced learning theories advocate many social aspects of learning such as collaborative learning, communities of practice, internalization of social process, participation in joint activity, and situated learning. International Symposium on Intelligent and Ubiquitous Computing in Education (IUCE 2007) brings together researchers, academics and industry practitioners who are involved or interested in the design and development of intelligent learning computing technologies. Understanding of the challenges faced in providing technology tools to support the learning process and ease the creation of instruction material using intelligent and intelligent technologies will help building a direction for further research and implementation work in the ubiquitous and intelligent learning society.

Much work went into preparing a program of high quality. We received 65 submissions. Every paper was reviewed by 3 program committee members, and 28 were selected as regular papers, representing a 40% acceptance rate for regular papers.

All of this work would not have been possible without the dedication and professional work of many colleagues. We would like to express our sincere appreciation to all contributors to the symposium for submitting papers. Special thanks go to our symposium chairs, Qi Luo from the Wuhan Institute of Technology, China and Yanwen Wu from the Central China Normal University, China, for their leadership and advice on planning this conference. We are also deeply grateful to Weitao Zheng, Wuhan Institute of Physical Education China, and Zhenghong Wu, East China Normal University, China.

Finally, we hope you all had a very pleasant stay at IUCE 2007 in Jeju Island, Korea, and we wish you great success in your endeavors.

IUCE 2007 Co-Chair
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