

## **EDITORIAL**

This special issue of IADIS INTERNATIONAL JOURNAL ON COMPUTER SCIENCE AND INFORMATION SYSTEMS is dedicated to few selected papers from those presented in the second edition of Information and Communication Technologies International Symposium (ICTIS'07), which took place in Fez, Morocco in April 3-5, 2007.

These papers are devoted to the implementation of different ICT tools to solve a broad range of problems related with several applications such as image processing, embedded systems, target recognition, environment monitoring, grid computing and electronic circuits design tools.

We seize this occasion to address our heartiest thanks to all the reviewers of these papers for their timely and very efficient work, namely,

A. Ait Ouahman, Cadi Ayyad University; Morocco  
J. Calmet, University of Karlsruhe, Germany  
J.-Y. Chung, IBM Watson Research. USA  
H.-B. Duan, Beihang University, China  
M. Carmen Carrion Pérez, University of Granada, Spain  
D. Petcu, Western University of Timisoara, Romania  
B. Rekiek, Axima, Belgium

We also address our thanks to all the members of the Organizing Committee and Technical Program Committee of ICTIS'07 for their efforts which made this edition of this symposium a very successful one.

### **Guest Editors**

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