SITIS 2014

Foreword

The tenth International Conference On Signal-Image Technology & Internet–Based Systems SITIS’13 includes three main tracks SIT, WECA and MIRA. The Web Computing and Application track focuses on issues ranging from information modeling and retrieval techniques to novel concepts, architectures and methodologies for interconnecting information systems. The track on Signal & Image Technologies is aimed at recent developments in digital signal processing, evolutions in audiovisual signal processing, analysis, coding and authentication, and retrieval techniques. The third track, titled “Multimedia Information Retrieval and Application (MIRA), is focused on emerging modeling, representation and retrieval techniques that take into account the amount, type and diversity of multimedia information accessible in distributed computing environment. In addition to the main tracks, several workshops are included in this your program.

About 230 original submissions were received from around the world. 119 papers are selected for presentation and publication in the conference proceedings. A complete reviewing process was carried out by the different tracks or workshops. Each paper received 2 or 3 reviews, several received up to 5 reviews. Each paper is evaluated based on relevance to track topics, scientific correctness and clarity of presentation.

Our thanks go to those all the colleagues who have contributed in many different ways to the selection a fine scientific program and exciting social events. We acknowledge the commitment and hard work of the track and workshop chairs who have kept the scientific program in focus and made the discussions interesting and valuable. We recognize the excellent job done by the program committee members and the extra reviewers. They evaluated all the papers on a very tight time schedule. We are grateful for their dedication and contributions. We could not have done it without them.

More importantly, we thank the authors for submitting and trusting their work to the conference. Our gratitude goes to our academic sponsors institutions for their cooperation, support and assistance: the University of Bourgogne, the University of Milan, the Cadi Ayyad University, Laboratoire LE2I (Laboratoire Electronique, Image et Informatique), and Laboratoire LISI (Laboratoire d’Ingénierie des Systèmes Informatiques).

We thank the General chair Prof. Ernesto Damiani for his invaluable and continuing support. Our thanks go to the chair of the local organization committee, Prof. Abdelazziz Elfazziki and the members of the local organization committee for their help.

Last, we thank to Dr Mehdi Najib for always finding a way to move ahead.

We hope that you enjoy the scientific program of SITIS 2014. Marrakesh is beautiful city. We hope you will find a little time to enjoy its wonders. . We wish you well.

The steering committee:
Kokou Yetongnon, Albert Dipanda, Ernesto Damiani, Richard Chbeir