Message from the Workshop Chairs

CIA 2015 Workshop

It is our great pleasure to welcome you to the International Workshop on Computer Images and its Applications (CIA-15), which will be held in conjunction with the 2015 International Conference on Platform Technology and Service (PlatCon-15) in Jeju, Korea, from Jan. 26 to 28, 2015.

With the fast developments in electronics industry and the amazing growing of the potential customers, multimedia are increasingly ubiquitous: more and more people live in a world of Internet pop-ups and streaming television, mobile phone texting and video clips and pod-casting. Especially, there have been rapid advancements in computer graphics, imaging, multimedia service and game technologies. The influence and impact of digital images on modern society is tremendous, and image processing and computer graphics are now a critical component in science and technology. Image processing has become such a critical component in contemporary science and technology that many tasks would not be attempted without it. The rapid progress in handling the digital image by computer or human, and the associated developments in analysis methods, has propelled computer imagery into one of the most important sub-fields in scientific imaging. It is a truly interdisciplinary subject that draws from synergistic developments involving many disciplines and is used in computer graphics, computer vision, computer art and many other fields.

We thank the authors of all the submitted papers, the Program Committee, three invited speaker and all the other reviewers for the many hours of hard work that went toward making the workshop a success. We hope that this workshop will provide a good opportunity for researchers to know and discuss what kinds of theories and applications have been developed in computer Imaging research.

SeungTaek Ryoo, Hanshin University, Korea
Alicja Wieczorkowska, Polish-Japanese Institute of Information Technology, Poland
SangHyun Seo, ETRI, Korea

CIA 2015 Workshop Chairs