## Message from the Workshop Organizers

The 1st IEEE International Workshop on Emotion and Affective Computing
Interfaces and Systems
EACIS 2018

Intelligence is becoming "artificial" by being embedded into robots and computer software, which accelerates the interaction between human and computers. Understanding emotion is a key to enable the interaction. The data acquired with multi- or uni-modal recognition of emotion will be utilized and analyzed for recognizing human emotion and affect to apply to medical and human interfaces related services and engineering. We are glad to hold the 1st IEEE International Workshop on Emotion and Affective Computing Interfaces and Systems (EACIS) to promote discussions in this area. Out of ten submissions, five papers have been accepted for presentation. The accepted papers range from human-robot interaction to estimation of human's internal state. All the accepted papers extend the research area and we believe they are beneficial to the workshop participants. Finally, we thank the program committee members and reviewers for their contribution.

## **EACIS Workshop Organizers**

Midori Sugaya, Shibaura Institute of Technology, Japan

Email: doly@shibaura-it.ac.jp

Yoshito Tobe, Aoyama Gakuin University, Japan

Email: yoshito-tobe@rcl-aoyama.jp



