The Fourteenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing (IIH-MSP 2018)

November 26-28, 2018

Sendai, Miyagi, Japan

https://iihmsp2018.github.io

CALL FOR PAPERS

INVITED SESSION: Advances in speech and language processing

Speech and language processing have been developed very rapidly because of using high computational power, exploiting many machine learning technologies and large corpora. This invited session will discuss recent advances in the speech and language processing, including (but not limited to) speech recognition, speech synthesis, spoken dialog systems, spoken document retrieval, speech signal processing, language modeling and other related topics.

Full Paper Due Date: *July 31, 2018*

Notification: *August 15, 2018*

Camera-ready Paper Deadline: *August 31, 2018*

SUBMISSION OF PAPERS

Papers are invited from prospective authors with interests in this particular invited session and related areas of application. All contributions should be original and not published elsewhere or intended to be published during the review period. Contributions from application-oriented fields in industry and commerce are also welcome.

IIH-MSP-2018 conference proceedings will be published in the book series entitled "Smart Innovation, Systems and Technologies", which is on the EI index list, by Springer. Normally, papers published in this book series will be indexed by EI when the paper quality fits the requirement and the publishing procedures (including the oral presentation) are completed.

The paper length is 6-8 pages for the regular paper. Each paper is allowed to have maximum 2 extra pages with raising USD 100 registration fee per extra page. All papers must be submitted electronically in PDF format only. Details of the required paper format are available at the official IIH-MSP 2018 website (https://iihmsp2018.github.io). For further information, please contact the session organizers given below

Special Session Organizers:

Prof. Akinori Ito, Tohoku University

Prof. Takashi Nose, Tohoku University