2023 ASRU

Workshop on Automatic Speech Recognition and Understanding

Asia Pacific Hotel, Beitou, Taipei
Speech Recognition and Understanding for Wellbeing

December 16-20, 2023

TAIPEI TAIWAN

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CALL FOR PAPERS IS ALREADY OPEN

The ASRU Workshop is a flagship event of IEEE Speech and Language Processing Technical Committee. The has a tradition of bringing together researchers from academia and industry to discuss problems in automatic speech recognition and understanding. Topics of interest include, but not limited to,
• Automatic speech recognition
• Spoken language processing
• Speech enhancement and separation
• Speech analysis
• Speaker and language recognition
• Speaker diarization
• Text-only language processing
• Multimodal speech processing
• Multilingual speech processing
• Emotion recognition and paralinguistics
• Speech synthesis and spoken language generation
• Resources (new corpora, toolkits, evaluation metrics, etc.)
• Machine learning for speech application

The workshop will feature invited talks/keynotes, regular papers and special sessions. All papers will be presented as posters.

Important Dates (all Midnight UTC - 12:00)	
Paper submission opens:	May. 8, 2023
Regular & Challenge paper submission:	Jul 3, 2023
Paper revision due	Jul. 10, 2023
Paper notification:	Sep. 15, 2023
Registration opens:	Sep. 18, 2023
Paper camera ready version due	Sep. 30, 2023
Author registration due	Oct. 6, 2023
Early registration due	Oct 13, 2023
Demo submission due:	Oct. 16, 2023
Demo selection notification:	Nov. 1, 2023
ASRU Workshop:	Dec. 16-20, 2023 (SAT. TO WED.)
Submission Details	

Authors are invited to prepare papers of 4-6 pages of content and figures, plus up to 2 pages containing only references, to the ASRU 2023 website: www.asru2023.org

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