

ISCA-SAC Doctoral Consortium 2019

Date: Saturday, September 14th, 2019

Location: Graz University of Technology, Inffeldgasse 25d, 8010 Graz, Austria
1st floor, HS i5 and HS i6

plenum (HS i5)	
<i>9h00 - 9h20</i>	welcome
break	
track 1 (HS i5) panel: Kate Knill, João Freitas, Ngoc Thang Vu, Dayana Ribas chair: Gabriel Mittag, Berrak Sisman	track 2 (HS i6) panel: Sebastian Möller, Hema Murthy, Kyu Han, Anouschka Foltz, Simon King chair: Jasper Ooster, Iona Gessinger
<i>9h25 - 10h00</i>	Protima Nomo Sudro (Indian Institute of Technology Guwahati) Intelligibility Enhancement of Cleft Lip and Palate Speech Meysam Shamsi (University of Rennes 1, CNRS, IRISA) Script Optimization for the Expressive Synthesis of Audio-books
coffee (with YFRSW)	
<i>10h30 - 11h05</i>	Lorenz Diener (Cognitive Systems Lab, University of Bremen) The Impact of Audible Feedback on EMG-to-Speech Conversion Yi Zhou (National University of Singapore) Many-to-many Cross-lingual Voice Conversion using Bilingual Phonetic PosteriorGram by an Average Modeling Approach
break	
<i>11h10 - 11h45</i>	Purvi Agrawal (Indian Institute of Science, Bengaluru) Unsupervised Representation Learning for Robust Speech Recognition Sai Krishna Rallabandi (Carnegie Mellon University) On Controlled DeEntanglement for Natural Language Processing
break	
<i>11h50 - 12h25</i>	Grandee Lee (National University of Singapore) Cross-lingual Natural Language Modeling Mingyang Zhang (National University of Singapore) Shared model for multi-source speech generation tasks
lunch (YFRSW joins @ 13h)	
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<i>13h30 - 14h05</i>	Anusha Prakash (Indian Institute of Technology Madras) End-to-End Speech Synthesis for Indian Languages Bhanu Teja Nellore (Speech Processing Laboratory, IIIT Hyderabad) Applying production knowledge for speech signal processing
break	
<i>14h10 - 14h45</i>	Thilo Michael (TU Berlin) Simulation of Conversational Behavior during Impaired Audio Transmissions Per Fallgren (KTH) Utilising large quantities of found speech data
break	
<i>14h50 - 15h25</i>	Xiaoxue Gao (National University of Singapore) Speaker-independent Speech-to-Singing Conversion and Singing Synthesis Seung Hee Yang (Seoul National University) Automatic Speech Recognition-enabled Pronunciation Learning System Development for Second Language Speakers of Korean
break	
plenum (HS i5)	
<i>15h30 - 15h40</i>	closing

coffee