

Time	Participant	Title
9:00 - 9:35	Rohan Kumar Das and S. R. Mahadeva Prasanna	Text-independent Speaker Verification with Limited Test Data from the Perspective of Practical Systems
9:35 - 10:10	Oliver Adams	Interleaved Speech for Language Documentation
10:10 - 10:45	Jeremy H. M. Wong	Ensemble methods and efficient decoding
10:45- 11:00	coffee break	
11:00 - 11:35	Haytham Fayek	A Deep Learning Framework for Hybrid Linguistic-Paralinguistic Speech Systems
11:35 - 12:10	Lauren Ward	Turning up the Background Noise; Optimizing Intelligibility and Comprehension of Broadcast Material for Hard of Hearing Listeners
12:10 - 13:10	lunch break	
13:10 - 13:45	Saeed Dabbaghchian	Investigation of Tongue Motor Control During Speech Production: A Model Based Study
13:45 - 14:20	Ganesh Sivaraman	Articulatory features to address acoustic variability in Automatic Speech Recognition
14:20 - 14:55	Yishan Jiao, Visar Berisha and Julie Liss	Unsupervised estimation of speech rhythm, articulation, and phonation quality for clinical applications
14:55 - 15:10	coffee break	
15:10 - 15:45	Michelle Morales	Crosslinguistic Multimodal Feature and Fusion Analysis for Automatic Detection of Depression
15:45 - 16:20	Jochen Weiner	Speech-Based Detection of Dementia in Spontaneous Conversational Speech