

ICSLP 96 Technical Program Overview

Day	Technical Sessions	
Thursday	A1	Lecture ThA1LP Opening Ceremony and Plenary Lecture
	A2	Lecture ThA2L1 Large Vocabulary Lecture ThA2L2 Multimodal ASR (Face and Lips) Lecture ThA2L3 Perception of Words Poster ThA2P1 Phonetics, Transcription, and Analysis Poster ThA2P2 Spoken Language Processing for Special Populations Lecture ThA2S1 Dialogue Special Session I
	P1	Lecture ThP1L1 Language Modeling I Lecture ThP1L2 Feature Extraction for Speech Recognition I Lecture ThP1L3 Speech Production - Measurement and Modeling Poster ThP1P1 Speech Coding / HMMs and NNs in ASR Lecture ThP1S1 Dialogue Special Session II Lecture ThP1S2 Neural Models of Speech Processing I
	P2	Lecture ThP2L1 Language Modeling II Lecture ThP2L2 Feature Extraction for Speech Recognition II Lecture ThP2L3 Vowels Poster ThP2P1 NNs and Stochastic Modeling Lecture ThP2S1 Dialogue Special Session III Lecture ThP2S2 Neural Models of Speech Processing II

Friday	A1	<p>Lecture FrA1L1 Utterance Verification and Word Spotting</p> <p>Lecture FrA1L2 Acquisition/Learning Training L2 Learners</p> <p>Lecture FrA1L3 Focus, Stress and Accent</p> <p>Poster FrA1P1 Spoken Language Dialogue and Conversation</p> <p>Poster FrA1P2 Speech Disorders</p> <p>Lecture FrA1S1 Vocal Tract Geometry I</p>
	A2	<p>Lecture FrA2L1 Prosody in ASR and Segmentation</p> <p>Lecture FrA2L2 Acquisition and Learning by Machine</p> <p>Lecture FrA2L3 Dialogue Systems</p> <p>Poster FrA2P1 Speech Enhancement and Robust Processing</p> <p>Lecture FrA2S1 Vocal Tract Geometry II</p>
	P1	<p>Lecture FrP1L1 Speaker Adaptation and Normalization I</p> <p>Lecture FrP1L2 Spoken Language and NLP I</p> <p>Lecture FrP1L3 Spoken Discourse Analysis/Synthesis</p> <p>Poster FrP1P1 Acoustic Modeling I</p> <p>Lecture FrP1S1 Physics and Simulation of the Vocal Tract I</p>
	P2	<p>Lecture FrP2L1 Speaker Adaptation and Normalization II</p> <p>Lecture FrP2L2 Spoken Language and NLP II</p> <p>Lecture FrP2L3 Duration and Rhythm</p> <p>Poster FrP2P1 Acoustic Analysis</p> <p>Lecture FrP2S1 Physics and Simulation of the Vocal Tract II</p>

Saturday	A1	<p>Lecture SaA1L1 Speech Recognition Using HMMs and NNs</p> <p>Lecture SaA1L2 Adverse Environments and Multiple Microphones</p> <p>Lecture SaA1L3 Prosodic Synthesis in Dialogue</p> <p>Poster SaA1P1 Speech Synthesis</p> <p>Poster SaA1P2 Instructional Technology for Spoken Language</p> <p>Lecture SaA1S1 Multimodal Spoken Language Processing I</p>
	A2	<p>Lecture SaA2L1 Prosody - Phonological/Phonetic Measures</p> <p>Lecture SaA2L2 Phonetics and Perception</p> <p>Lecture SaA2L3 Language Acquisition</p> <p>Poster SaA2P1 Production and Prosody Posters</p> <p>Lecture SaA2S1 Multimodal Spoken Language Processing II</p> <p>Poster SaA2 Emotion in Recognition and Synthesis (Poster Preview)</p>
	P1	<p>Lecture SaP1L1 User- Machine Interfaces</p> <p>Lecture SaP1L2 TTS Systems and Rules</p> <p>Lecture SaP1L3 Prosody and Labeling</p> <p>Poster SaP1P1 Speaker/Language Identification and Verification</p> <p>Lecture SaP1S1 Large Vocabulary Speech Recognition: The Switchboard Domain I</p> <p>Lecture SaP1S2 Emotion in Recognition and Synthesis I</p>
	P2	<p>Lecture SaP2L1 Stochastic Techniques in Robust Speech Recognition</p> <p>Lecture SaP2L2 Prosodic Synthesis in Text to Speech</p> <p>Lecture SaP2L3 Dialogue Events</p> <p>Poster SaP2P1 Databases and Tools</p> <p>Lecture SaP2S1 Large Vocabulary Speech Recognition: The Switchboard Domain II</p> <p>Lecture SaP2S2 Emotion in Recognition and Synthesis II</p>
Sunday	A1	<p>Lecture SuA1L1 Robust Speech Processing</p> <p>Lecture SuA1L2 Dialects and Speaking Styles</p> <p>Lecture SuA1L3 Production and Perception of Prosody</p> <p>Poster SuA1P1 Topics in ASR and Search</p> <p>Poster SuA1P2 Multimodal Dialogue/HCI</p> <p>Lecture SuA1S1 Multilingual Speech Processing I</p>
	A2	<p>Lecture SuA2L1 Acoustics in Synthesis</p> <p>Lecture SuA2L2 Pitch and Rate</p> <p>Lecture SuA2L3 Acoustic Modeling II</p> <p>Poster SuA2P1 General ASR Posters</p> <p>Lecture SuA2S1 Multilingual Speech Processing II</p>
	P1	<p>Lecture SuP1L1 Data- based Synthesis</p> <p>Lecture SuP1L2 Speaker Identification and Verification</p> <p>Lecture SuP1L3 Acoustic Phonetics</p> <p>Poster SuP1P1 Perception of Vowels and Consonants</p>
	P2	<p>Lecture SuP2LP Closing Ceremony and Plenary Lecture</p>