

ICSLP'98 Technical Program at a Glance

Tuesday 1 December	Wednesday 2 December	Thursday 3 December	Friday 4 December
0930 - 1000 OPENING CEREMONY 1000 – 1100 PLENARY SESSION Tu2A: Cochlear Implants in The Second & Third Millennia Keynote Speaker: Graeme Clark 1100 – 1130 MORNING TEA 1130 – 1230 ORAL SESSION Tu3A: Text-to-Speech Synthesis 1 Tu3B: Spoken Language Models & Dialog 1 Tu3C: Prosody & Emotion 1 Tu3D: Hidden Markov Model Techniques 1 1130 - 1430 POSTER SESSION Tu3P: Speaker & Language Recognition 1 Tu3Q: Multimodal Spoken Language Processing 1 Tu3R: Isolated Word Recognition 1230 –1330 LUNCH 1330 - 1500 ORAL SESSION Tu4A: Robust Sp. Proc. in Adverse Environments 1 Tu4B: Spoken Language Models & Dialog 2 Tu4C: Articulatory Modelling 1 Tu4D: Talking To Infants, Pets & Lovers 1500 – 1530 AFTERNOON TEA 1530 - 1700 ORAL SESSION Tu5A: Robust Sp. Proc. in Adverse Environments 2 Tu5B: Spoken Language Models & Dialog 3 Tu5C: Speech Coding 1 Tu5D: Articulatory Modelling 2 1530 - 1800 POSTER SESSION Tu5P: Prosody & Emotion 2 Tu5Q: Neural Nets, Fuzzy & Evolutionary Meth. 1 Tu5R: Utterance Verification & Word Spotting 1 / Speaker Adaptation 1 1700 - 1800 ORAL SESSION Tu6A: Text-To-Speech Synthesis 2 Tu6B: Spoken Language Models & Dialog 4 Tu6D: Human Speech Perception 1	0900 - 1000 ORAL SESSION We1A: Robust Sp. Proc. in Adverse Environments 3 We1B: Speech & Hearing Disorders 1 We1C: Prosody & Emotion 3 We1D: Spoken Language Understanding Systems 1 0900 - 1130 POSTER SESSION We1P: Signal Processing & Speech Analysis 1 We1Q: Spoken Language Generation & Translation 1 We1R: Spoken Language Models & Dialog 5 1000 – 1030 MORNING TEA 1030 – 1130 ORAL SESSION We2A: Segmentation, Labelling & Speech Corpora 1 We2B: Multimodal Spoken Language Processing 2 We2C: Prosody & Emotion 4 We2D: Neural Nets, Fuzzy & Evolutionary Meth. 2 1135 – 1235 PLENARY PANEL Automatic Speech Recognition Is A Solved Problem: A Fact Or Convenient Fiction? 1235 –1330 LUNCH 1330 - 1500 ORAL SESSION We4A: Large Vocabulary Continuous Sp. Recog. 1 We4B: Speaker & Language Recognition 2 We4C: Signal Processing & Speech Analysis 2 We4D: Prosody & Emotion 5 1330 - 1700 POSTER SESSION We4P: Robust Sp. Proc. in Adverse Environments 4 We4Q: Segmentation, Labelling & Speech Corpora 2 We4R: Speech Technology Applications & Human-Machine Interface 1 1500 – 1530 AFTERNOON TEA 1530 - 1700 ORAL SESSION We5A: Large Vocabulary Continuous Sp. Recog. 2 We5B: Text-To-Speech Synthesis 3 We5C: Language Acquisition 1 We5D: Acoustic Phonetics 1 1700 - 1800 ORAL SESSION We6A: Speaker Adaptation 2 We6B: Speech Coding 2 We6C: Hidden Markov Model Techniques 2 We6D: Multilingual Perception & Recognition 1	0900 - 1030 ORAL SESSION Th1A: Large Vocabulary Continuous Sp. Recog. 3 Th1B: Articulatory Modelling 3 Th1C: Language Acquisition 2 Th1D: Speaker & Language Recognition 3 0900 - 1230 POSTER SESSION Th1P: Text-To-Speech Synthesis 4 Th1Q: Spoken Language Understanding Systems 4 Th1R: Human Speech Perception 2 1030 – 1100 MORNING TEA 1100 - 1230 ORAL SESSION Th2A: Large Vocabulary Continuous Speech Recognition 4 Th2B: Spoken Language Understanding Systems 2 Th2C: Signal Processing & Speech Analysis 3 Th2D: Human Speech Perception 3 1230 –1330 LUNCH 1330 - 1500 ORAL SESSION Th4A: Speaker Adaptation 3 Th4B: Spoken Language Understanding Systems 3 Th4C: Multimodal Spoken Language Processing 3 Th4D: Acoustic Phonetics 2 1330 - 1700 POSTER SESSION Th4P: Large Vocabulary Continuous Sp. Recog. 5 Th4Q: Speech Coding 3 Th4R: Language Acquisition 3 / Multilingual Perception & Recognition 2 1500 – 1530 AFTERNOON TEA 1530 - 1700 ORAL SESSION Th5A: Segmentation, Labelling & Speech Corpora 3 Th5B: Text-To-Speech Synthesis 5 Th5C: Spoken Language Generation & Translation 2 Th5D: Human Speech Perception 4	0900 – 1030 ORAL SESSION Fr1A: Robust Sp. Proc. In Adverse Environments 5 Fr1B: Text-To-Speech Synthesis 6 Fr1C: Sp. Tech. Applic. Human-Machine Interface 2 Fr1D: Prosody & Emotion 6 0900 – 1230 POSTER SESSION Fr1P: Hidden Markov Model Techniques 3 Fr1Q: Speech & Hearing Disorders 2 / Sp. Proc. for the Speech Impaired & Hearing Impaired 1 Fr1R: Human Speech Production 1030 – 1100 MORNING TEA 1100 – 1230 ORAL SESSION Fr2A: Segmentation, Labelling & Speech Corpora 4 Fr2B: Speaker & Language Recognition 4 Fr2C: Speech Technology Applications & Human-Machine Interface 3 Fr2D: Utterance Verification & Word Spotting 2 1230 –1330 LUNCH 1330 – 1430 ORAL SESSION Fr4A: Large Vocabulary Continuous Speech Recognition 6 Fr4B: Neural Networks, Fuzzy & Evolutionary Methods 3 Fr4C: Speech Processing For The Speech-Impaired & Hearing-Impaired 2 Fr4D: Prosody & Emotion 7 1440 – 1540 PLENARY SESSION Fr5A: The Use Of Linguistic Hierarchies In Speech Understanding Keynote Speaker: Stephanie Seneff 1545 – 1615 CLOSING CEREMONY