



Session : **Speech Recognition**

Time: 15:10 – 16:30

Chair:	<i>Ahmet Kondoç , University of Surrey</i>
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WARPED DISCRETE COSINE TRANSFORM CEPSTRUM: A NEW FEATURE FOR SPEECH PROCESSING ([Abstract](#))

Muralishankar Rangarao (INRS–EMT (Telecommunications), University of Quebec, Canada)

Abhijeet Sangwan (Concordia University, Canada)

Douglas O'Shaughnessy (INRS–EMT (Telecommunications), University of Quebec, Canada)



ON THE USE OF PHASE INFORMATION IN SPEECH RECOGNITION ([Abstract](#))

Baris Bozkurt (Faculté Polytechnique de Mons, Belgium)

Laurent Couvreur (Faculté Polytechnique de Mons, Belgium)

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LANGUAGE MODELING USING INDEPENDENT COMPONENT ANALYSIS FOR AUTOMATIC SPEECH RECOGNITION ([Abstract](#))

Raghunandan Kumaran (Clemson University, United States)
John Gowdy (Clemson University, United States)
Karthik Narayanan (Clemson University, United States)



TRAJECTORY CLUSTERING FOR AUTOMATIC SPEECH RECOGNITION ([Abstract](#))

Yan Han (Radboud University Nijmegen, Netherlands)
Johan De Veth (Radboud University Nijmegen, Netherlands)
Louis Boves (Radboud University Nijmegen, Netherlands)

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