Thursday, June 29th, 2006: 09:00 – 17:30

Session 5: Plenary Session 09:00 - 10:15

Guest Speaker: Paul Foulkes, University of York, UK

Forensic speaker identification: phonetic and linguistic perspectives

Break

10:15 - 10:30 Best Student Paper Award 10:30 - 11:00

Speaker Identification

11:00 - 11:20

11:20 - 11:40 11:40 - 12:00

12:00 - 12:20

12:20 - 12:30

12:30 - 14:00

16:20 - 16:40

16:40 - 17:00

17:00 - 17:20

17:20 - 17:30

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Session 6: Speaker Verification [Chair: Sachin Karajekar]

Experiments in Speaker Adaptation for Factor Analysis Based Speaker Verification

Constrained Framework

Verification Applications

A Weighted Measure of Similarity for Speaker Tracking

Speaker Segmentation and Clustering using Gender Information SVM-based Speaker Classification in the GMM Models Space Application Specific Bounds on Detection Cost Using Game Theory

Spare Time and Discussion

Support Vector GMMS for Speaker Verification

Speaker Verification Using Hidden Markov Models in a Multilingual Text-Jacobian Adaptation with Continuous Noise Estimation for Real Speaker

Lunch

Session 7: Poster Session - Speaker Verification/Recognition [Chair: Niko Brummer]

Accurate Log-Likelihood Ratio Estimation by Using Test Statistical Model for Speaker Verification Sparse Kernel Logistic Regression using Incremental Feature Selection for Text-Independent

Online Adaptive Score Normalization for Noise Robustness Speaker Verification on Cellular Phone

Performance on the NIST 2005 Language Recognition Evaluation

LZW Based Distance Measures for Spoken Language Identification

Efficient Language Identification using Anchor Models and Support Vector

Advanced Language Recognition Using Cepstra and Phonotactics: MITLL System

Threshold Estimation with Continuously Trained Models in Speaker Verification

Compensation of Speech Length Effects in Forensic Likelihood Ratio Estimation

Template Compression and Distance Normalization for Reliable Text-dependent

Speaker Verification Understanding Scores in Forensic Speaker Recognition

How to Deal with Multiple-targets in Speaker Identification Systems?

15:30 - 16:00**Break**

Session 8: Language Id [Chair: David van Leeuwen]

16:00 - 16:20 Exploring PPRLM Performance for NIST 2005 Language Recognition Evaluation

Spare Time and Discussion

Machines