Opening Session

UBM-GMM Driven Discriminative Approach for Speaker Verification

Transfer Function-Based Voice Transformation for Speaker Recognition

Session 1: Speaker Verification [Chair: Frédéric Bimbot]

Discriminative Classifier Fusion

Language Recognition

Spare Time and Discussion

09:00 - 09:20

09:20 - 09:40

09:40 - 10:00

17:00 - 17:20

17:20 - 17:30

Wednesday, June 28th, 2006: 09:00 – 18:30

03110 10100	Talleter Falletion Basea Voice Transformation for Speaker Recognition
10:00 - 10:20	SVM Speaker Verification Using an Incomplete Cholesky Decomposition
	Sequence Kernel
10:20 - 10:30	Spare Time and Discussion
10:30 - 11:00	Break
_	aker Recognition [Chair: Joseph Campbell]
11:00 - 11:20	NIST Speaker Recognition Evaluation Chronicles – Part 2
11:20 - 11:40	The 2005 AFRL/HEC One-Speaker Detection Systems
11:40 - 12:00	Text-Dependent Speaker-Recognition Systems Based on One-Pass Dynamic
	Programming Algorithm
12:00 - 12:20	The Geometry of the Channel Space in GMM-Based Speaker Recognition
12:20 - 12:30	Spare Time and Discussion
12:30 - 14:00	Lunch
Session 3: Forensics / Biometrics [Chair: Joaquín González-Rodríguez]	
14:00 - 14:20	Accounting for Correlation in Linguistic-Acoustic Likelihood Ratio-Based
	Forensic Speaker Discrimination
14:20 - 14:40	Channel Factors Compensation in Model and Feature Domain for Speaker
	Recognition
14:40 - 15:00	Likelihood Ratio Calibration in a Transparent and Testable Forensic Speaker
	Recognition Framework
15:00 - 15:20	Suspect-Adapted MAP Estimation of Within-Source Distributions in Generative
	Likelihood Ratio Estimation
15:20 - 15:30	Spare Time and Discussion
15:30 - 16:00	Break
•	guage Id [Chair: Tina Kohler]
16:00 - 16:20	The Current State of Language Recognition: NIST 2005 Evaluation Results
16:20 - 16:40	Brno University of Technology System for NIST 2005 Language
	Recognition Evaluation
16:40 - 17:00	Language Recognition Based on Score Distribution Feature Vectors and

Channel-Dependent GMM and Multi-Class Logistic Regression Models for