

SPEECH ANALYSIS AND PROCESSING FOR KNOWLEDGE DISCOVERY

TUESDAY JUNE 3	WEDNESDAY JUNE 4	THURSDAY JUNE 5	FRIDAY JUNE 6
ASIP-NET seminar on Audio Content Analysis	REGISTRATION - <u>08.30 - 09.30</u>		
The Audio Signal Processing Network in Denmark <u>11.00 - 11.05</u> Welcome <u>11:05-12:05</u> Music content analysis, Reader Dr. MarkPlumbley, Dept. of Elec. Engineering, Queen Mary University, London, United Kingdom	OPENING - <u>09.30 - 09.50</u>	ORAL SESSION 3 - <u>09.00 - 10.30</u> FEATURES FOR SPEAKER RECOGNITION	ORAL SESSION 5 - <u>09.00 - 10.30</u> SPEECH ATTRIBUTES AND KNOWLEDGE DISCOVERY
	TUTORIAL LECTURES - <u>10.00 - 12.30</u> : SARAH HAWKINS & CHRISTOPH D'ALESSANDRO	COFFEE/TEA BREAK	
		ORAL SESSION 4 - <u>11.00 - 12.30</u> ACOUSTIC EVENT DETECTION	ORAL SESSION 6 - <u>11.00 - 12.30</u> SPEECH RECOGNITION AND CLASSIFICATION
Lunch 12.05 - 13.00	LUNCH <u>12.30 - 13.30</u>		
<u>13.00-13.30</u> The ISP toolbox and a tempo-insensitive distance measure for cover song identification based on chroma features, Ph.D. student, Jesper Højvang Jensen, AAU <u>13:30-14:00</u> Discovering Music Structure via Similarity Fusion, Ph.D., Anders Meng, Oticon A/S & DTU <u>14.00-14.30</u> Coffee Break <u>14.30-15.00</u> Content-based search in broadcast news, Ph.D. Student, Lasse L. Mølgaard, DTU <u>15.00-16.00</u> TBA <u>16.00-16.15</u> Wrap up	ORAL SESSION 1 - <u>13.30 - 15.00</u> ESTIMATING SPEECH PRODUCTION PARAMETERS	POSTER SESSION - 13.30 - 15.00 SPEECH ANALYSIS AND MODELLING FOR PRODUCTION AND RECOGNITION	ROUND TABLE DISCUSSION: <u>13.30 - 15.00</u> "WHAT IS LEARNED AND FUTURE INITIATIVES?"
	COFFEE/TEA BREAK		FOR DETAILS CONSULT "FINAL PROGRAMME" ON ES.AAU.DK/ITRW
	ORAL SESSION 2 - <u>15.30 - 17.00</u> ATTRIBUTE DETECTION AND KNOWLEDGE DISCOVERY	POSTER SESSION - <u>15.30 - 17.00</u> SPEECH ANALYSIS AND MODELLING FOR PRODUCTION AND RECOGNITION	
For details consult www.ASIP-NET.DK		ANSGAR CHURCH - <u>18.30 - 19.30</u> ORGAN CONCERT BY CHRISTOPH D'ALESSANDRO	
		WORKSHOP DINNER - <u>20.00 -</u>	

