HQSYN16 - Task #4130

Task # 3672 (Assigned): RA1d - Automatic cleaning of speech corpora

Task # 3690 (Closed): Annotation error detection

Task # 3899 (Closed): Submit a paper on anomaly-based annottaion errors detection (Jimp)

Task # 4128 (Closed): Final listening test based evaluation of annotation error detection

Prepare words with detected annotation errors

03.01.2017 15:26 - Matoušek Jindřich

Status:	Closed	**Start date:**	03.01.2017
Priority:	Normal	**Due date:**	06.01.2017
Assignee:	Matoušek Jindřich	**% Done:**	100%
Category:		**Estimated time:**	0.00 hour
Target version:	RA1: Analysis of artifacts in synthetic speech		

Description

Prepare words with annotation errors:

1. Use Grubbs' test detector and analyze its predictions on 20 test sets
2. Use predicted annotation errors that are real annotation errors (given the referenced "true" targets)
3. Extract the corresponding information about the detection:
   utterance_ID start_time end_time word

Related issues:

Blocks HQSYN16 - Task #4131: Select utterances containing units with detected...	**Closed**	**03.01.2017**	**11.01.2017**

History

#1 - 03.01.2017 15:26 - Matoušek Jindřich

- Due date set to 06.01.2017

#2 - 03.01.2017 15:36 - Matoušek Jindřich

- Blocks Task #4131: Select utterances containing units with detected annotation errors added

#3 - 05.01.2017 13:49 - Matoušek Jindřich

- Status changed from New to Assigned

- % Done changed from 0 to 90

#4 - 05.01.2017 14:24 - Matoušek Jindřich

- File annot-errors.detected.txt added

- Status changed from Assigned to Closed

- % Done changed from 90 to 100

Attached is a list of words detected as "anomalous" in a format:

utterance beg_time end_time word

Files

annot-errors.detected.txt	11.5 KB	05.01.2017	Matoušek Jindřich