

## HQSYN16 - Task #3680

### RA4a - Automatic error prediction

12.01.2016 16:54 - Matoušek Jindřich

<b>Status:</b>	New	<b>Start date:</b>	15.01.2016
<b>Priority:</b>	Normal	<b>Due date:</b>	14.09.2018
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	RA4: Automatic error prediction and signal modification		

#### Description

Parent task for automatic error prediction in synthetic speech

**Estimated time schedule:** 01/2016 - 12/2017

#### Subtasks:

Task # 3698: Experiment with one-class classification for join cost enhancements	<b>Closed</b>
Task # 3699: Compute features (MFCC, LPC, LPCenv and FFTpow)	<b>Closed</b>
Task # 3809: Submit a paper for INTERSPEECH 2016	<b>Closed</b>
Task # 3855: More data for artefacts collection	<b>Postponed</b>
Task # 3935: Add classifier scripts to SVN	<b>Closed</b>
Task # 3770: Experiment with gender and age classification for synthetic speech error p...	<b>Closed</b>
Task # 3771: Create a paper for TSD 2016	<b>Closed</b>
Task # 3772: Submit a paper for TSP 2016	<b>Closed</b>
Task # 3773: Submit a paper to journal Measurement Science Review	<b>Closed</b>
Task # 3811: Experiment with statistical outlier detection and removal	<b>New</b>
Task # 4205: DNN-based outlier duration detection and penalization	<b>Closed</b>
Task # 4206: HMM-based outlier duration detection and penalization	<b>Closed</b>
Task # 4462: Automatic evaluation of synthetic speech quality by a system based on stat...	<b>Closed</b>

#### History

##### #1 - 14.01.2016 22:08 - Matoušek Jindřich

- Start date changed from 01.01.2016 to 01.02.2016

##### #2 - 19.01.2016 21:19 - Matoušek Jindřich

- Description updated