

## HQSYN16 - Task #4257

Task # 3679 (New): RA3d - Revision of positional parameters and weighting

Task # 4254 (Closed): Prosodic word based positional features

### Introduce a special prosodeme for utterance-leading prosodic word

21.09.2017 10:06 - Matoušek Jindřich

<b>Status:</b>	Closed	<b>Start date:</b>	01.11.2017
<b>Priority:</b>	Normal	<b>Due date:</b>	09.02.2018
<b>Assignee:</b>	Jůzová Markéta	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	RA3: Phonetically justified parameters for speech synthesis		
<b>Description</b>			
Introduce a special prosodeme for utterance-leading prosodic word (similarly as it is done for utterance-trailing prosodic word).  Probably also include the 1st prosodic word after a pause.  Compare it with the baseline system and evaluate.			

### History

#### #1 - 25.09.2017 10:06 - Tihelka Dan

- Follows Task #4252: Analyze F0 differences in first two syllables of non-final prosodic words added

#### #2 - 25.09.2017 10:07 - Tihelka Dan

- Follows deleted (Task #4252: Analyze F0 differences in first two syllables of non-final prosodic words)

#### #3 - 10.12.2018 12:21 - Tihelka Dan

- Status changed from New to Resolved

- Assignee changed from Tihelka Dan to Jůzová Markéta

There are experiments with a special variant of 0-th prosodeme, described in paper [On the Extension of the Formal Prosody Model for TTS](#)

#### #4 - 10.12.2018 12:21 - Tihelka Dan

- Status changed from Resolved to Closed