

## HQSYN16 - Task #4151

Task # 3681 (New): RA4b - Dedicated signal modification

Task # 4150 (Closed): Statistical parametric speech synthesis (SPS)

### Neural network based statistical parametric speech synthesis

19.01.2017 08:41 - Matoušek Jindřich

<b>Status:</b>	Closed	<b>Start date:</b>	19.01.2017
<b>Priority:</b>	Normal	<b>Due date:</b>	31.12.2018
<b>Assignee:</b>	Matoušek Jindřich	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	RA4: Automatic error prediction and signal modification		
<b>Description</b>			
<i>Parent task for using neural network in statistical parametric speech synthesis.</i>			
<i>Works related to this topic will be inputted as subtasks of this task.</i>			
<b>Related issues:</b>			
Related to HQSYN16 - Task #3682: RA4c - Hybrid approaches		<b>New</b>	<b>19.01.2017 31.12.2018</b>

### History

#### #1 - 19.01.2017 08:54 - Matoušek Jindřich

- Related to Task #3682: RA4c - Hybrid approaches added

#### #2 - 17.01.2019 16:07 - Matoušek Jindřich

- Status changed from New to Closed

- Assignee changed from Vít Jakub to Matoušek Jindřich

WaveNet, LSTM, and WaveRNN approaches were investigated.