

## Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Target version	Due date
4247	HQSYN16	Task	Postponed	Normal	Expert-based context penalization matrix	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	10.07.2018
4251	HQSYN16	Task	Closed	Normal	Propose F0 weighting for F0 continuity in phones	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	01.12.2017
3970	HQSYN16	Task	Closed	Normal	Formant-based join cost computation	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	31.12.2017
4249	HQSYN16	Task	Closed	Normal	Spectral tilt for join cost	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	31.12.2017
4176	HQSYN16	Task	Closed	Normal	Quick analysis of formants use failures	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	31.03.2017
4463	HQSYN16	Task	Closed	Normal	First Steps Towards Hybrid Speech Synthesis in Czech TTS system ARTIC	Tihelka Dan		RA4: Automatic error prediction and signal modification	21.09.2018
4160	HQSYN16	Task	Closed	Normal	Discrete positional parameters	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	23.02.2017
4416	HQSYN16	Task	Closed	Normal	Corpus resynthesis	Tihelka Dan			23.02.2018
4424	HQSYN16	Task	Closed	Normal	TSD 2018 paper - Current state of TTS ARTIC	Tihelka Dan			15.03.2018
4426	HQSYN16	Task	Closed	Normal	IT-BLP corpora characteristics	Tihelka Dan			14.03.2018
4425	HQSYN16	Task	Closed	Normal	Add the description of HMM (+DNN) modules	Tihelka Dan			15.03.2018
4162	HQSYN16	Task	Closed	Normal	Listening test set	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	23.02.2017
4163	HQSYN16	Task	Closed	Normal	Module to place an in-last-syllable attribute	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	20.02.2017
4164	HQSYN16	Task	Closed	Normal	ASF file with an in-last-syllable attribute	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	20.02.2017
4132	HQSYN16	Task	Closed	Normal	Synthesize the selected utterances by TTS system with/without the annotation errors	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	13.01.2017
4129	HQSYN16	Task	Closed	Normal	Synthesize & log a large portion of text by TTS system with annotation errors	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	06.01.2017
3698	HQSYN16	Task	Closed	Normal	Experiment with one-class clasification for join cost enhancements	Tihelka Dan		RA4: Automatic error prediction and signal modification	05.06.2016
4058	HQSYN16	Task	Closed	Normal	Synthesize utterances with phonetically incorrect phoneme realizations - voice Stanislav	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	21.10.2016
4059	HQSYN16	Task	Closed	Normal	Synthesize utterances with phonetically incorrect phoneme realizations - voice Katka	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	28.10.2016
3999	HQSYN16	Task	Closed	Normal	Compute the formats	Tihelka Dan		RA3: Phonetically justified parameters for speech synthesis	14.08.2016
3809	HQSYN16	Task	Closed	Normal	Submit a paper for INTERSPEECH 2016	Tihelka Dan		RA4: Automatic error prediction and signal modification	30.03.2016

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3699	HQSYN16	Task	Closed	Normal	Compute features (MFCC, LPC, LPCenv and FFTpow)	Tihelka Dan		RA4: Automatic error prediction and signal modification	24.01.2016
3944	HQSYN16	Task	Closed	Low	Commit changes based on user(s) logged in/out	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	30.11.2016