

Transfer Learning from Speaker Verification to Multispeaker Text-To-Speech Synthesis

<https://github.com/CorentinJ/Real-Time-Voice-Cloning>

<https://arxiv.org/abs/1806.04558>

Baidu : Neural-Voice-Cloning-Few-Samples

<https://github.com/SforAiDI/Neural-Voice-Cloning-With-Few-Samples>

<https://arxiv.org/pdf/1802.06006.pdf>

Voice-Conversion using Star-Gan

<https://github.com/liusongxiang/StarGAN-Voice-Conversion>

GAN-based text-to-speech synthesis and voice conversion (VC)

<https://github.com/r9y9/gantts>

<https://arxiv.org/pdf/1709.08041.pdf>

NVIDIA - Flowtron

<https://github.com/NVIDIA/flowtron>

<https://arxiv.org/abs/2005.05957>

Voice Conversion Based on Cross-Domain Features Using Variational Autoencoders

<https://arxiv.org/abs/1808.09634>

<https://github.com/unilight/cdvae-vc>

Efficiently Trainable Text-to-Speech System Based on Deep Convolutional Networks with Guided Attention

[https://github.com/Kyubyong/dc\\_tts](https://github.com/Kyubyong/dc_tts)