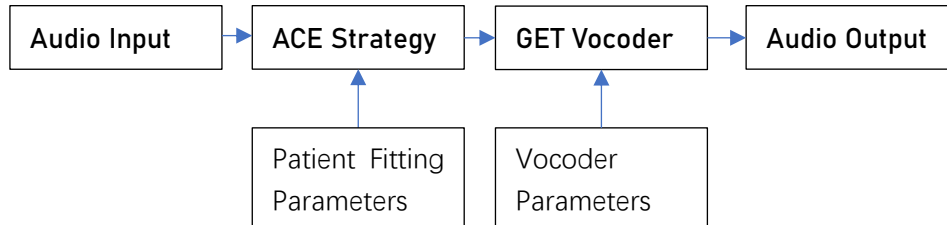## Description:

The function of this MATLAB code is for the Gaussian-enveloped tone (GET) vocoder described in the Experiment 2 of the following manuscript.

Size:

~674 KB

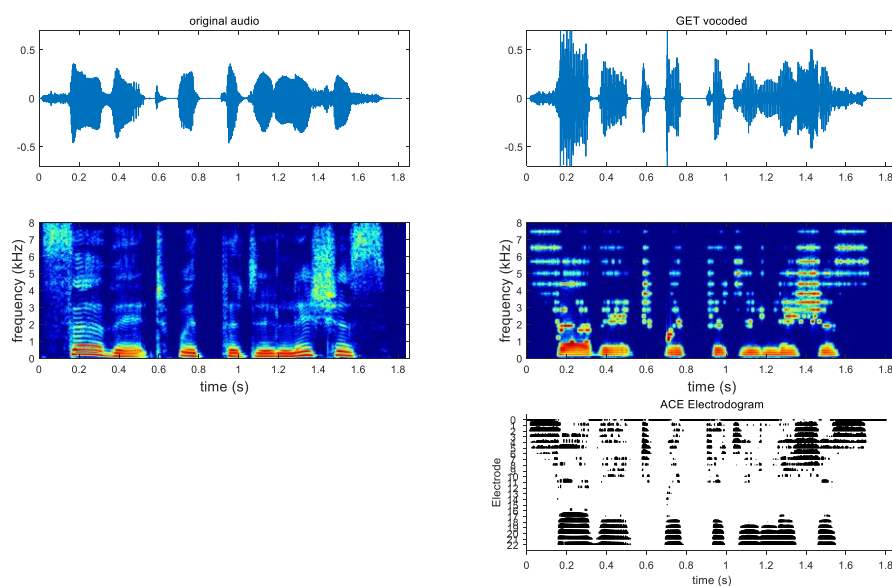## Platform:

MATLAB, R2020a or newer versions.

Environment:

No requirement.

How to use:

The GETvoc.m is the main code for GET vocoder introduced in this manuscript.
Run VocMain.m. The following figure will come out and a vocoded sound will be presented.

(Note: the code of ACE strategy and spectrogram are from the thirty parties. They have been provided.)

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