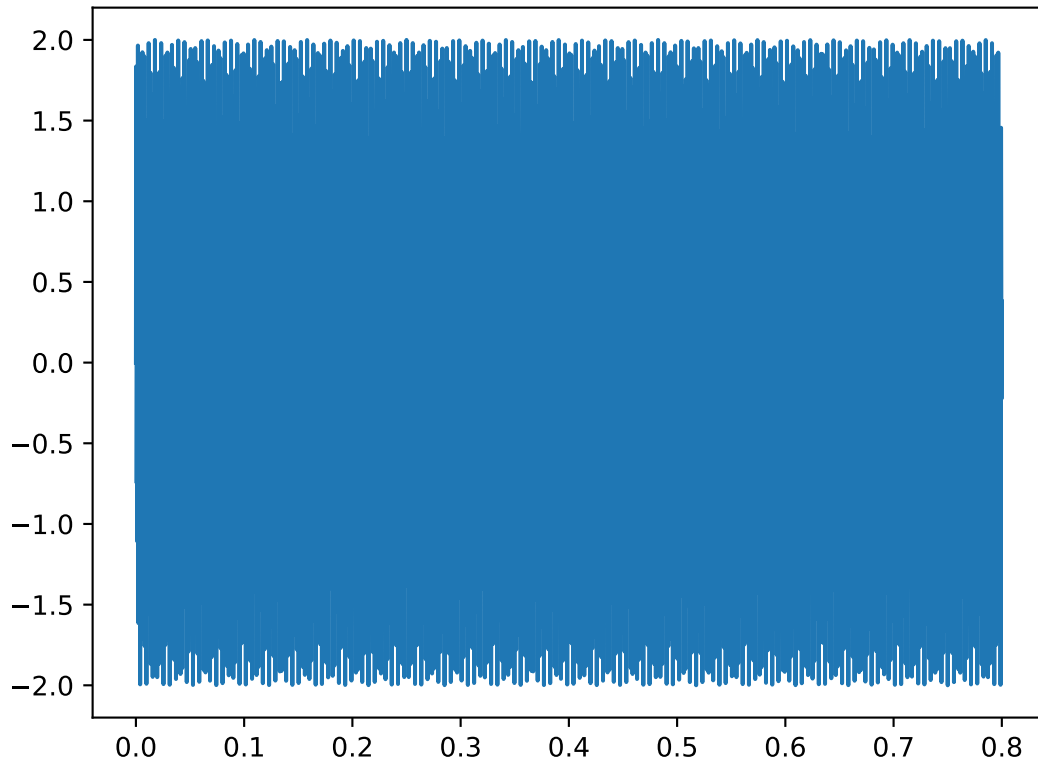# DTMF Encoding via Python

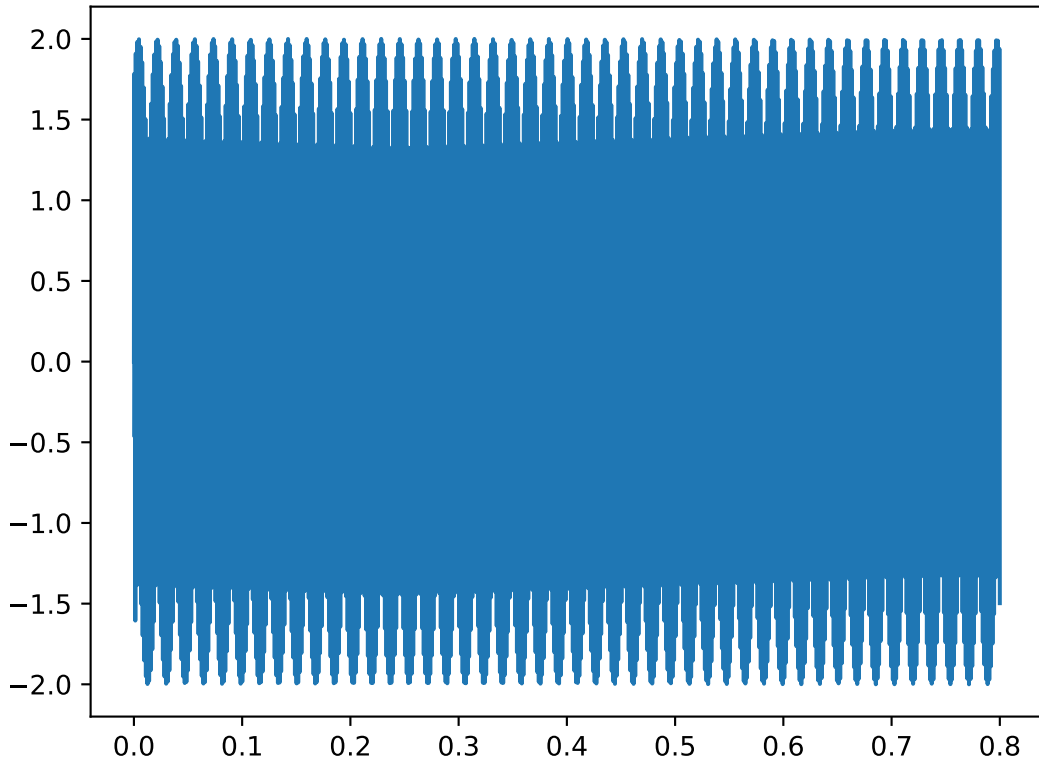***Emre ARAS***
emre@aras.tc
http://www.aras.tc

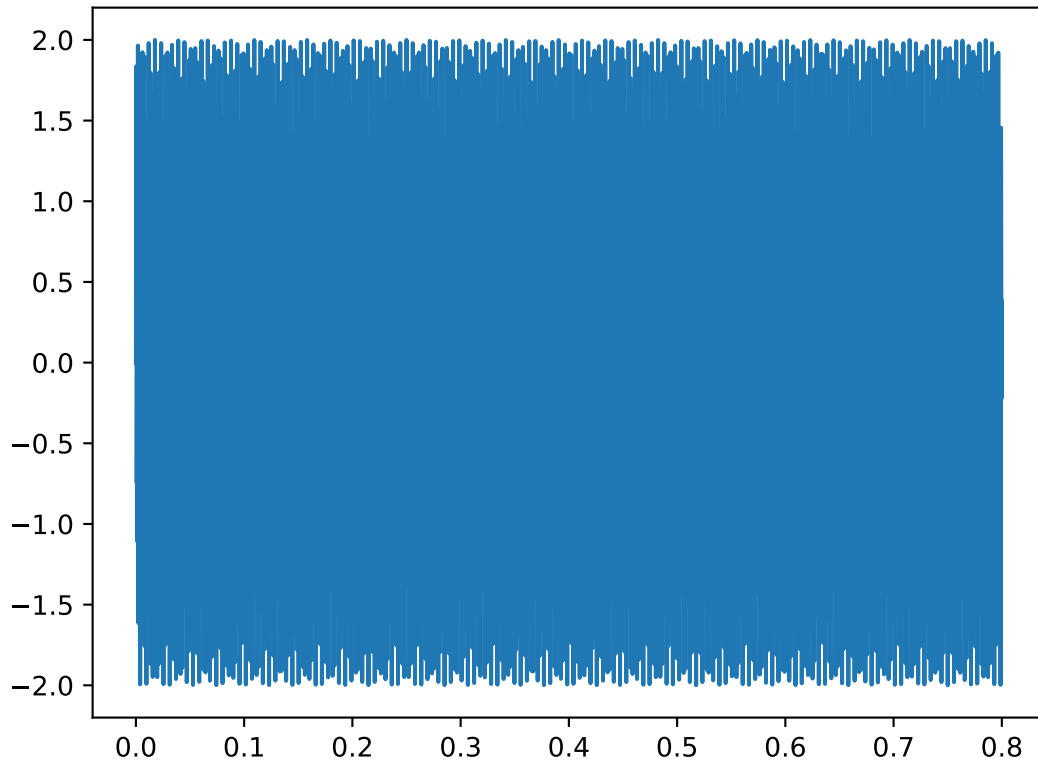1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

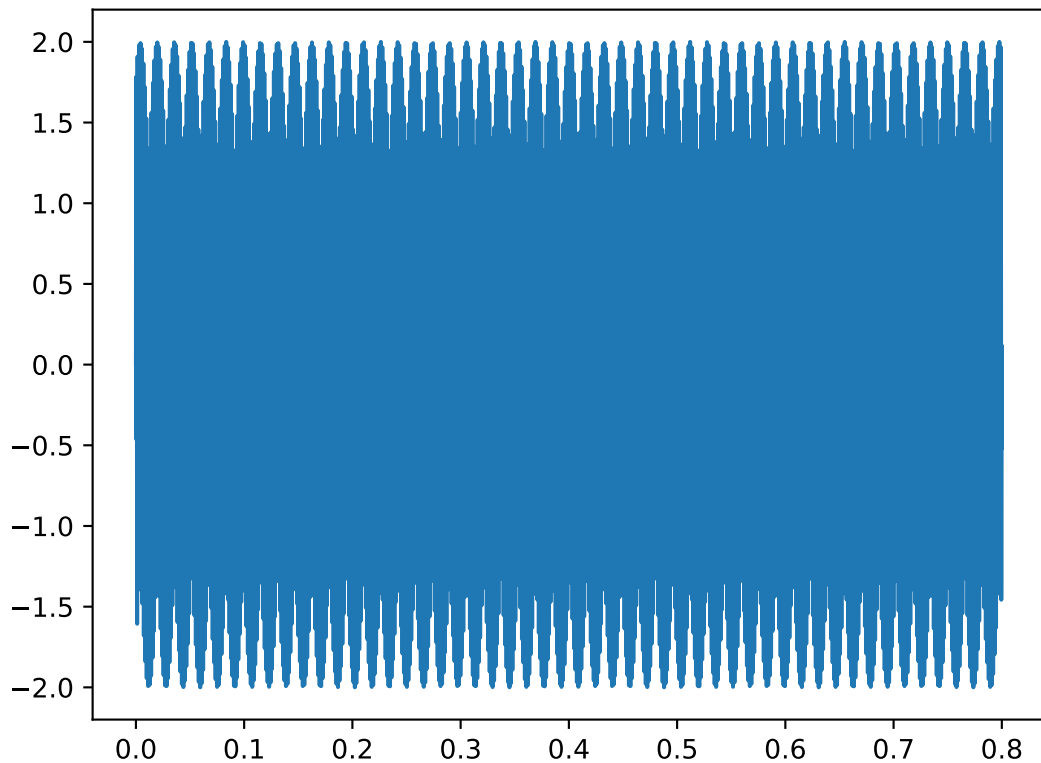1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

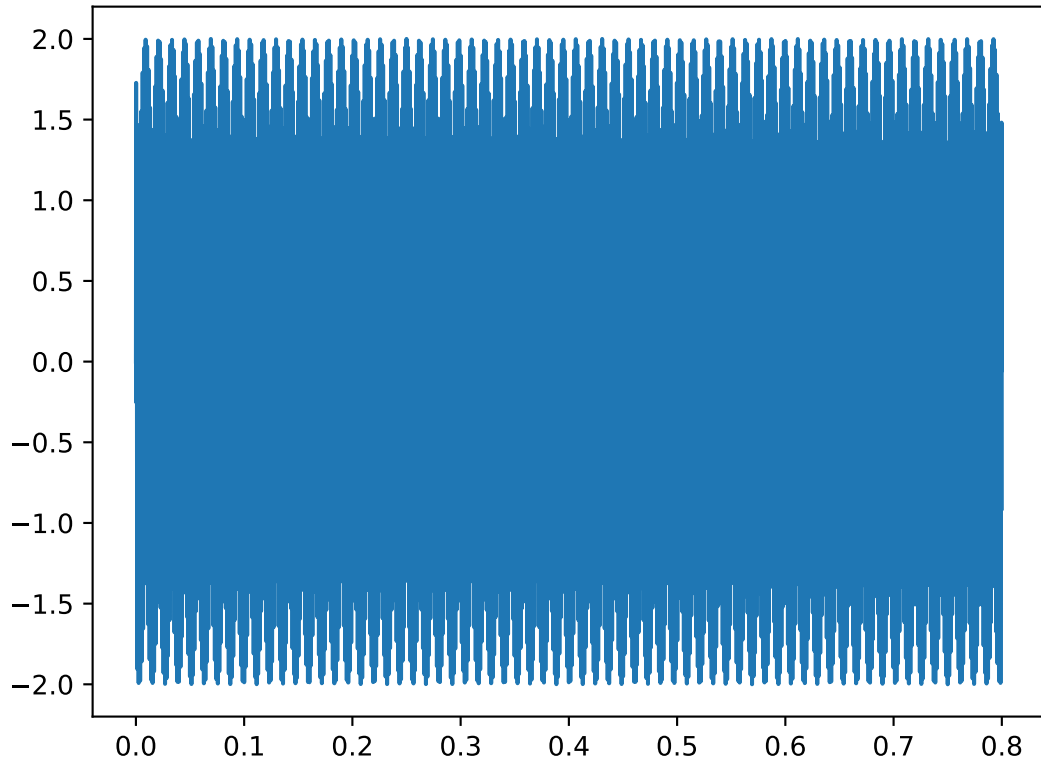2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.800000 s

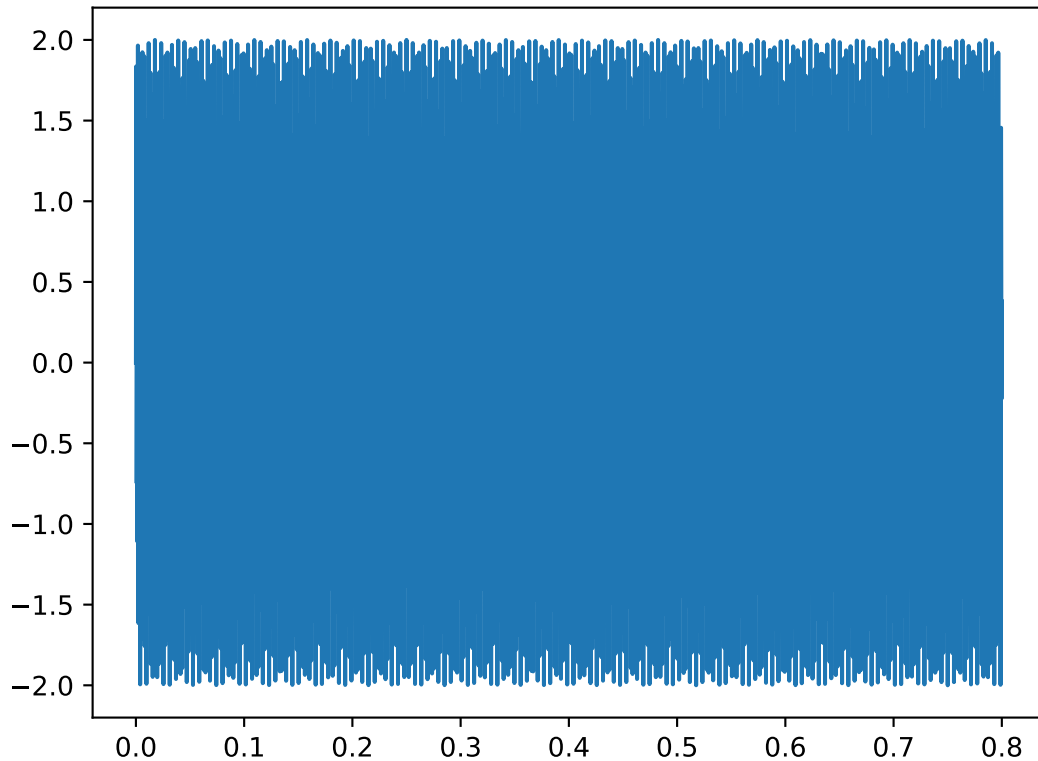1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

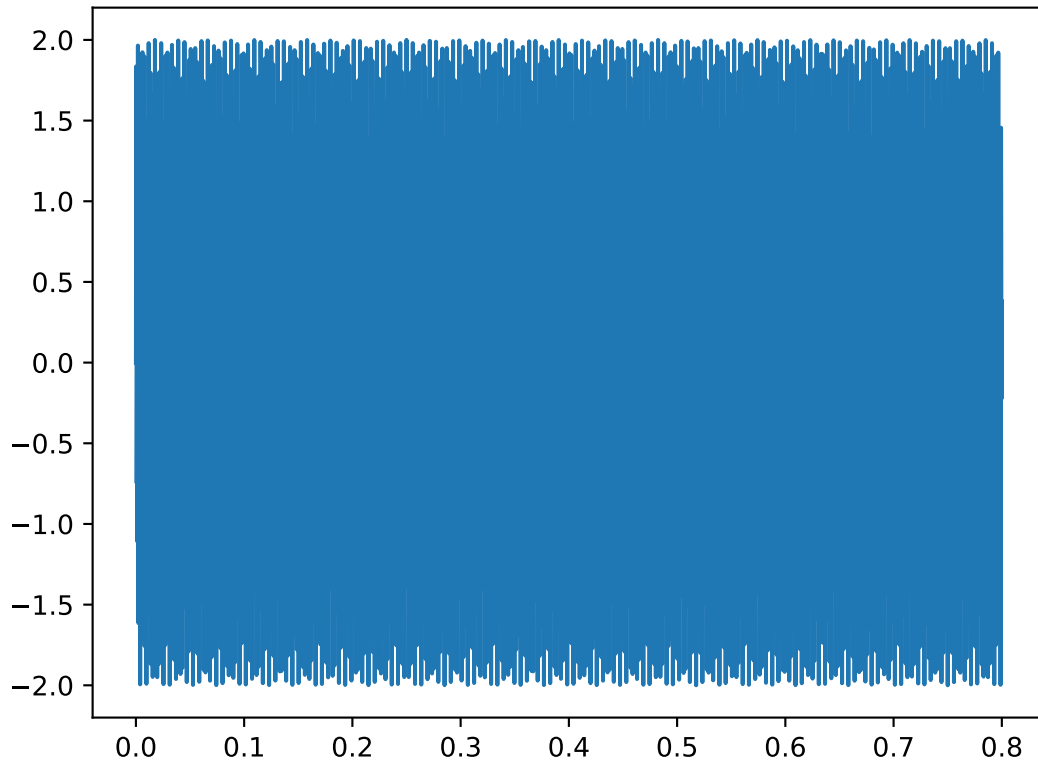6 (770 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

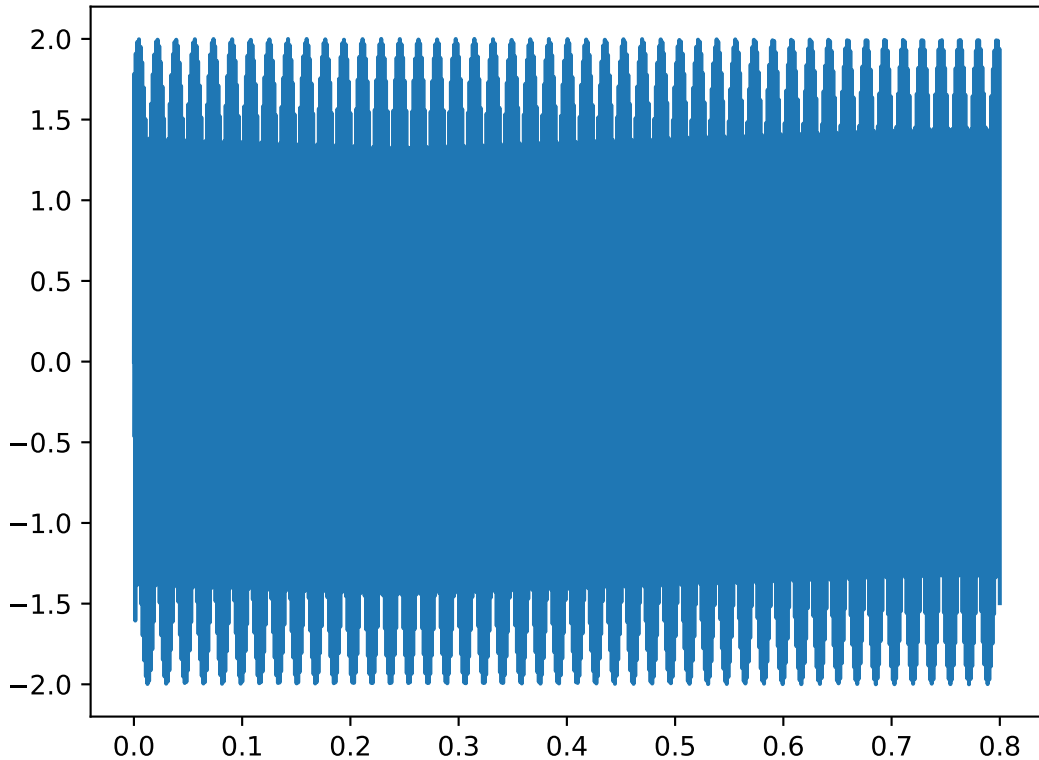3 (697 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

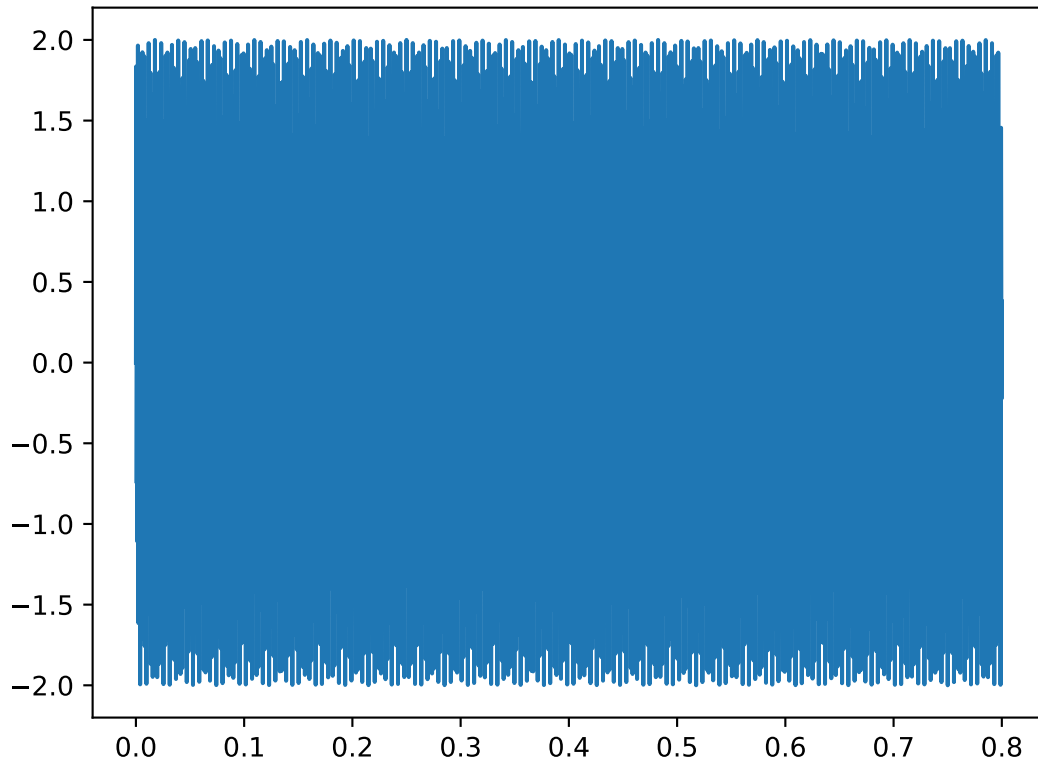1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.800000 s

1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

9 (852 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

6 (770 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s
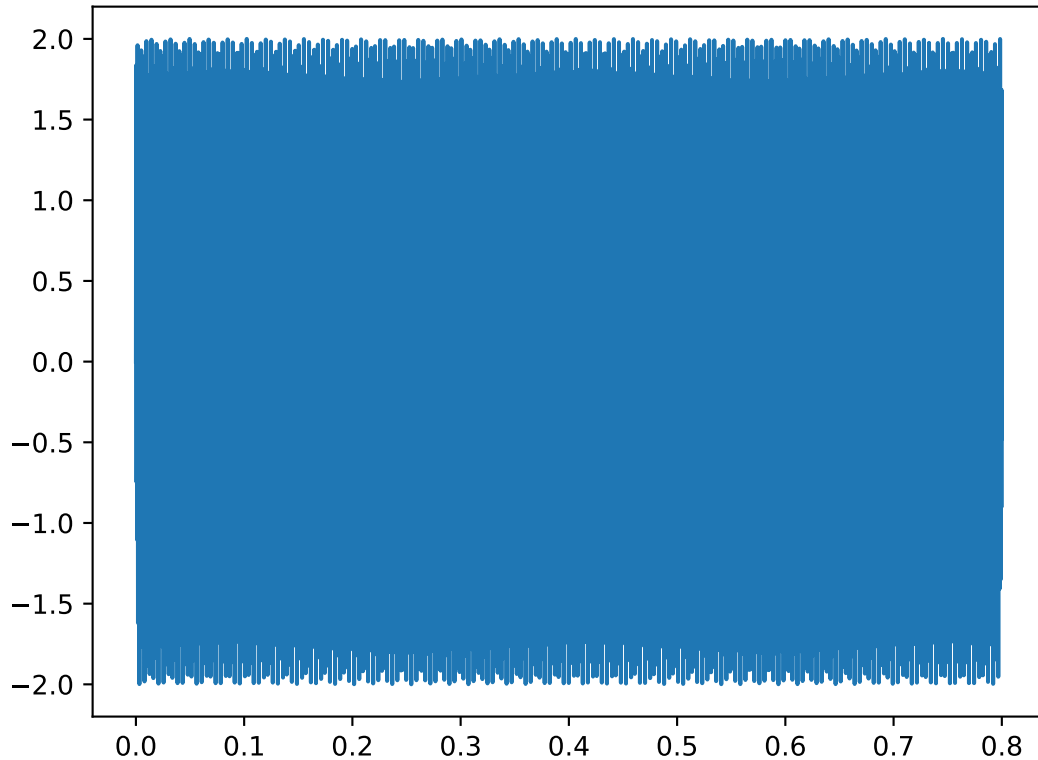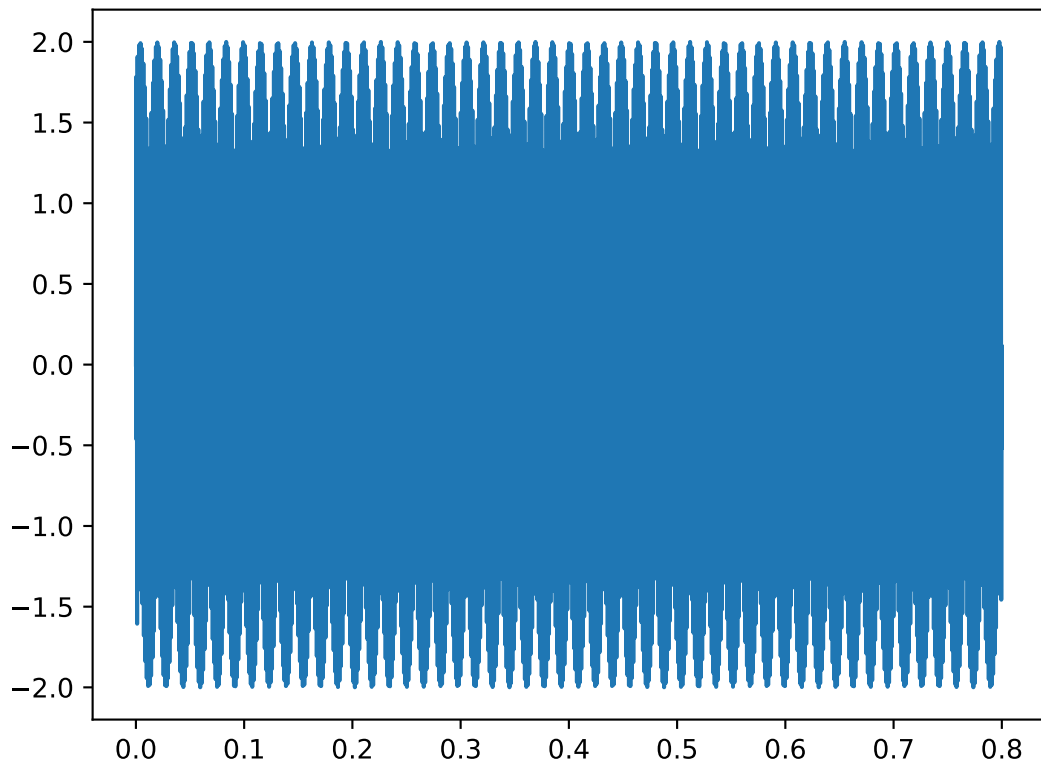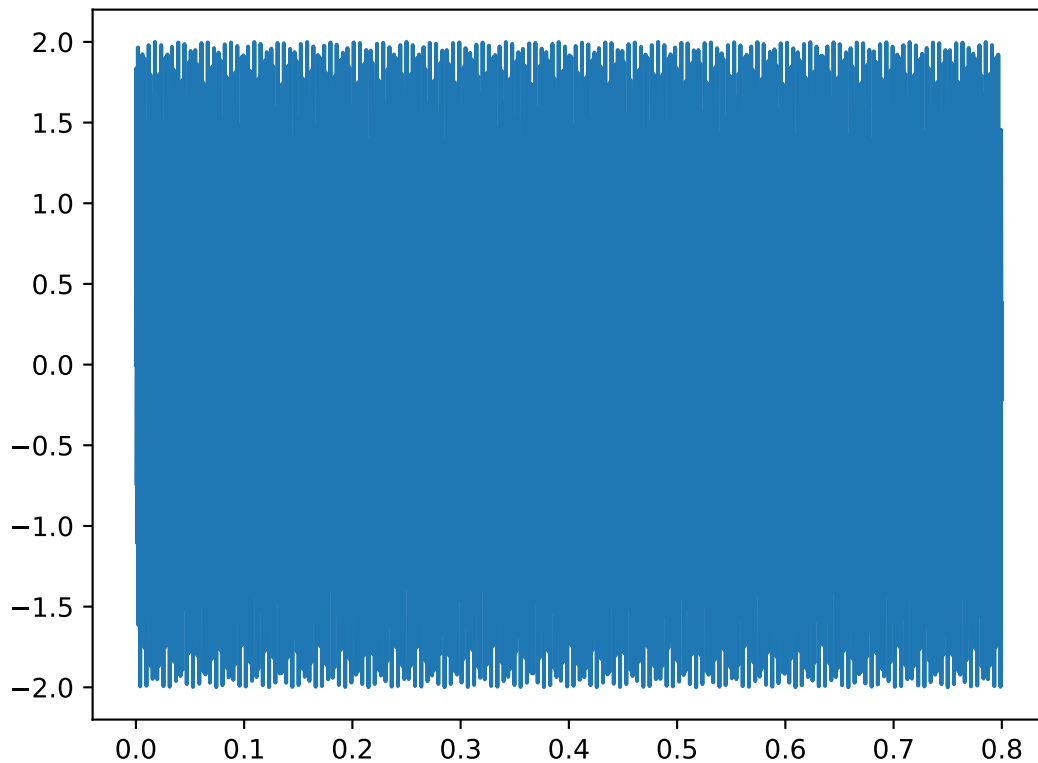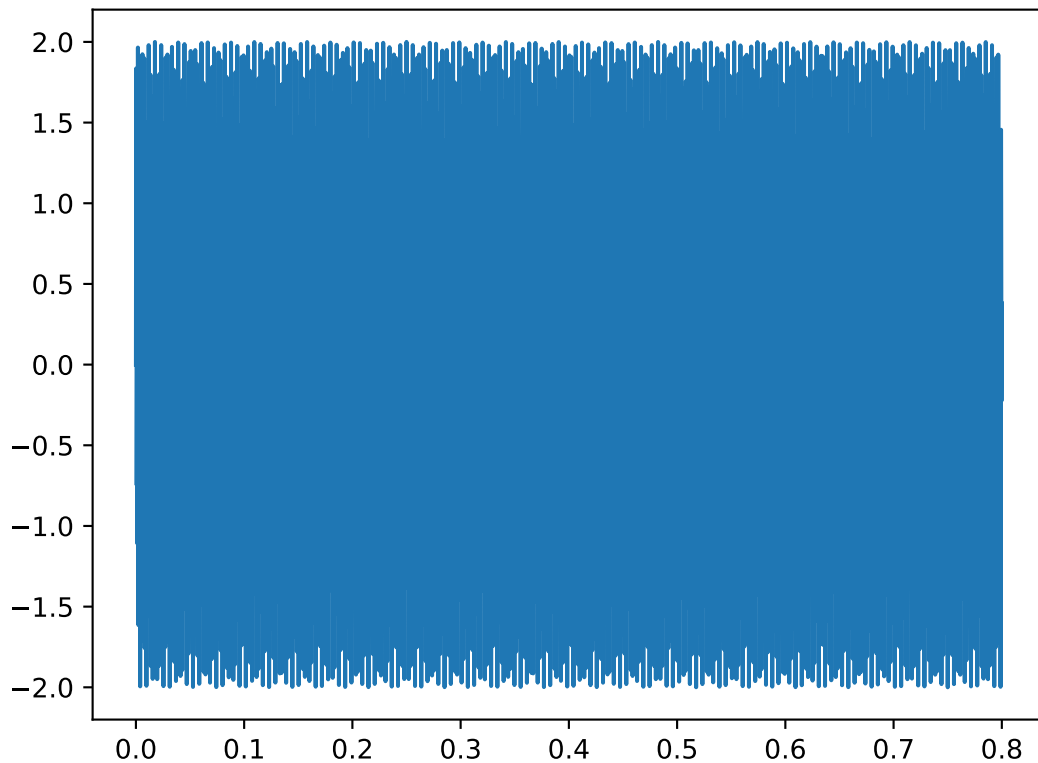
1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.800000 s

(941 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

9 (852 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s
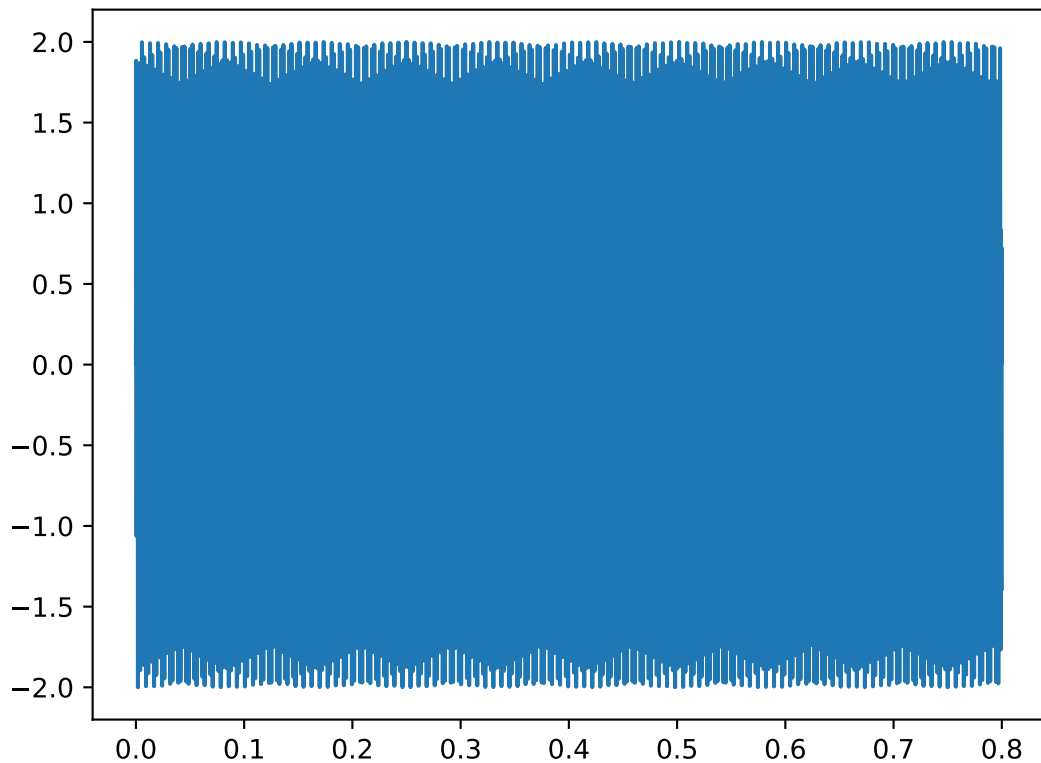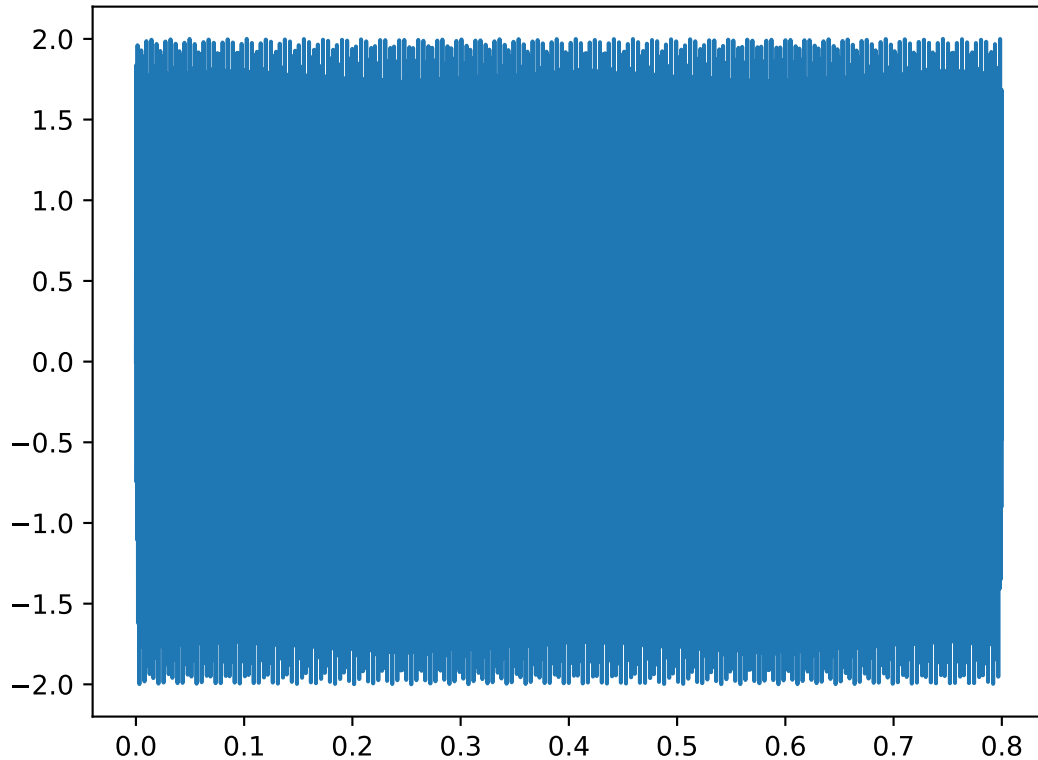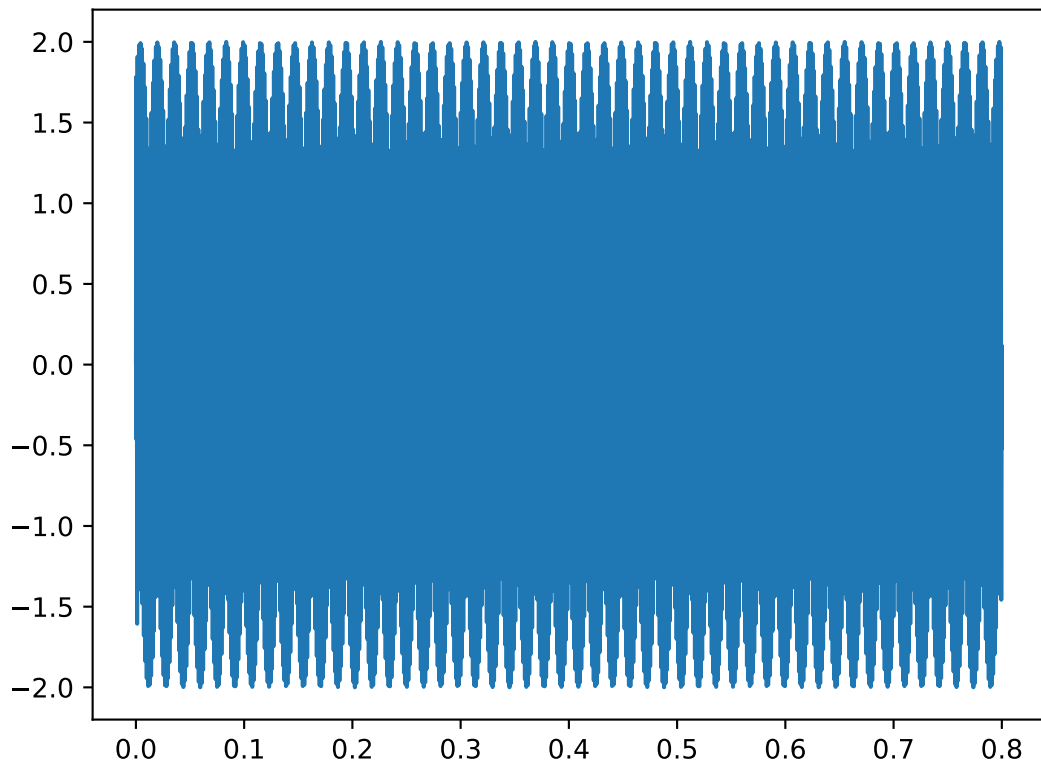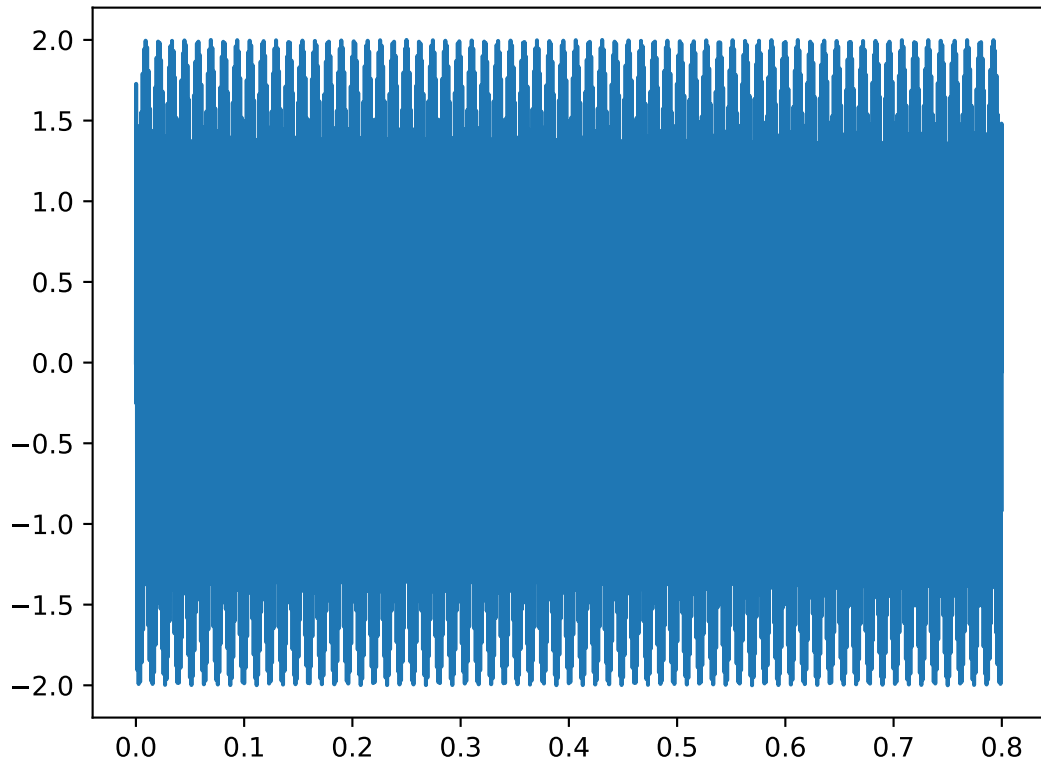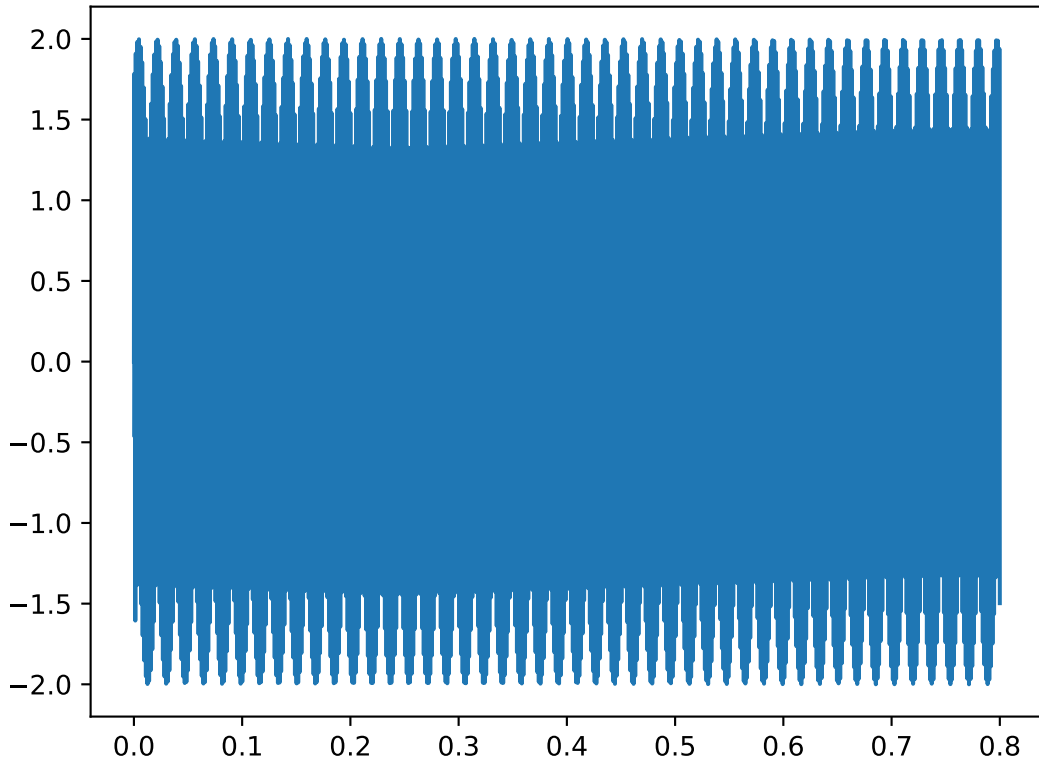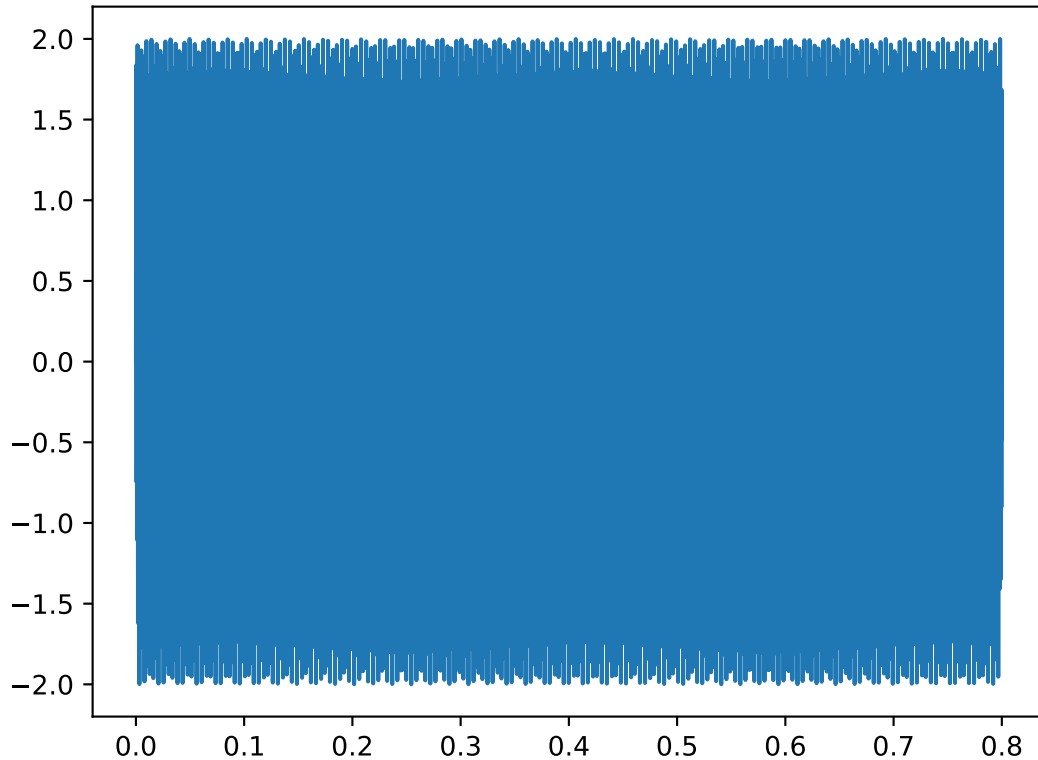
6 (770 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s
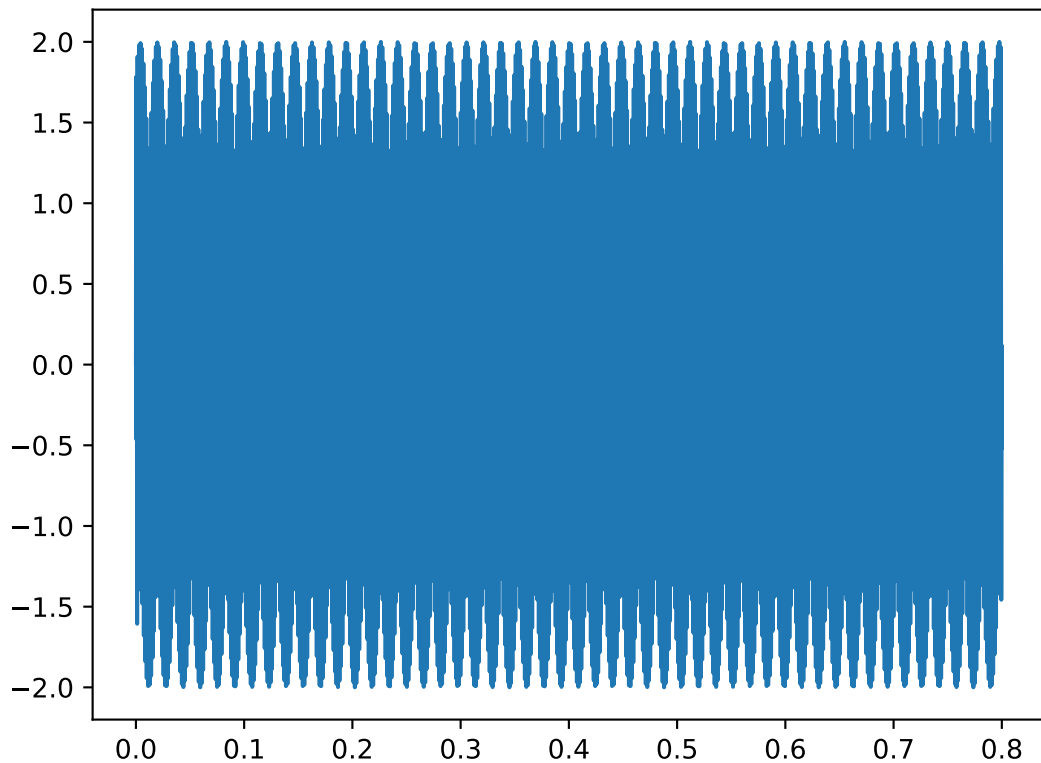
3 (697 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

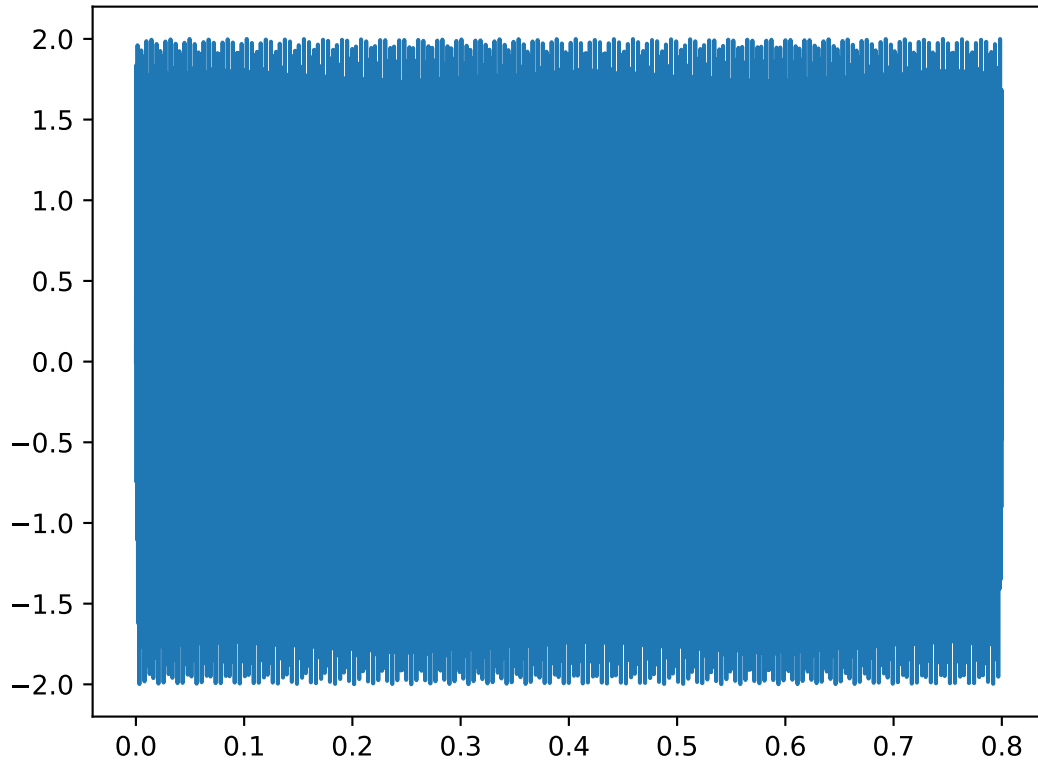2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.800000 s
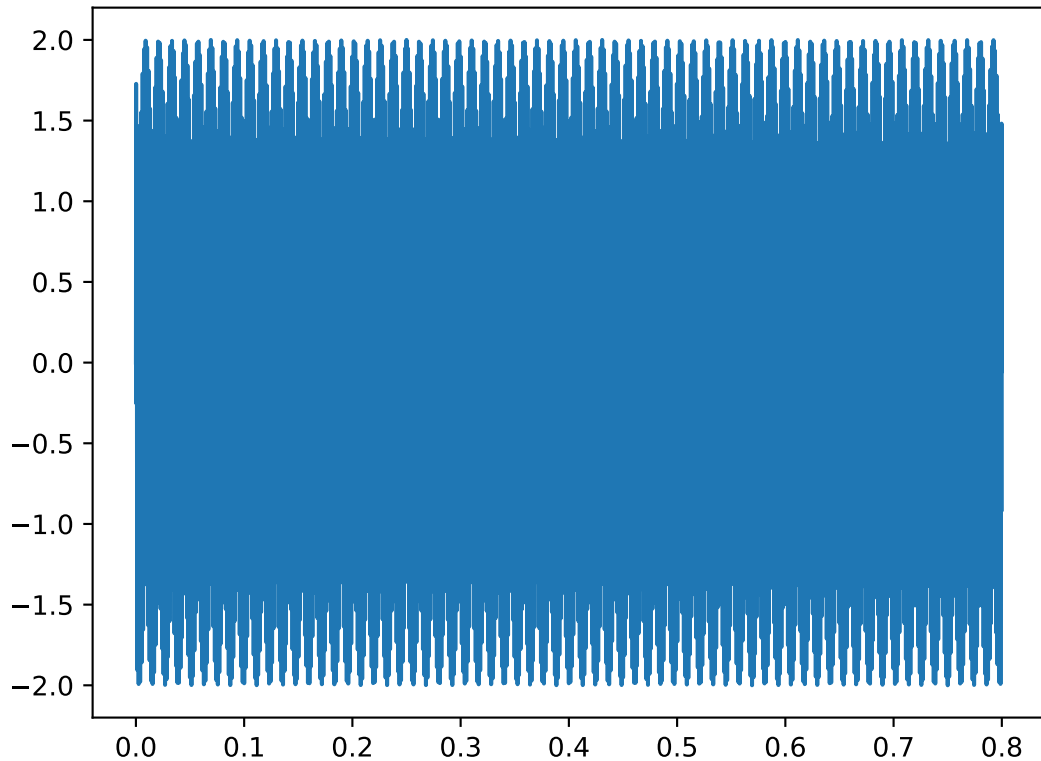
9 (852 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s
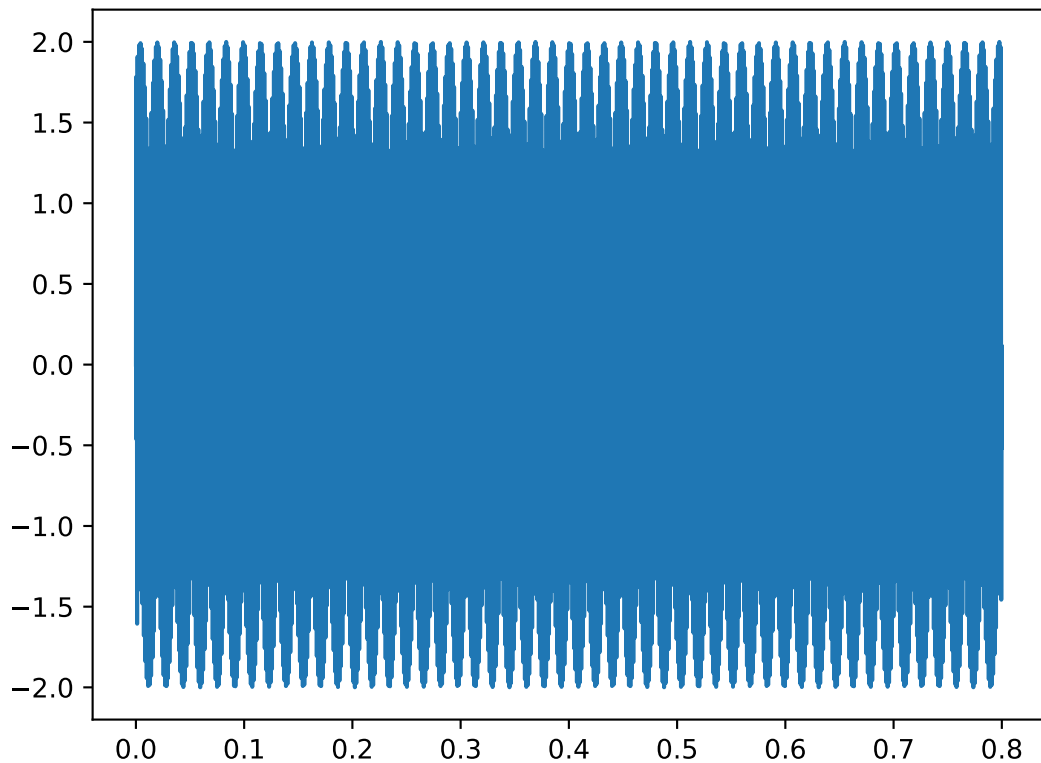
6 (770 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

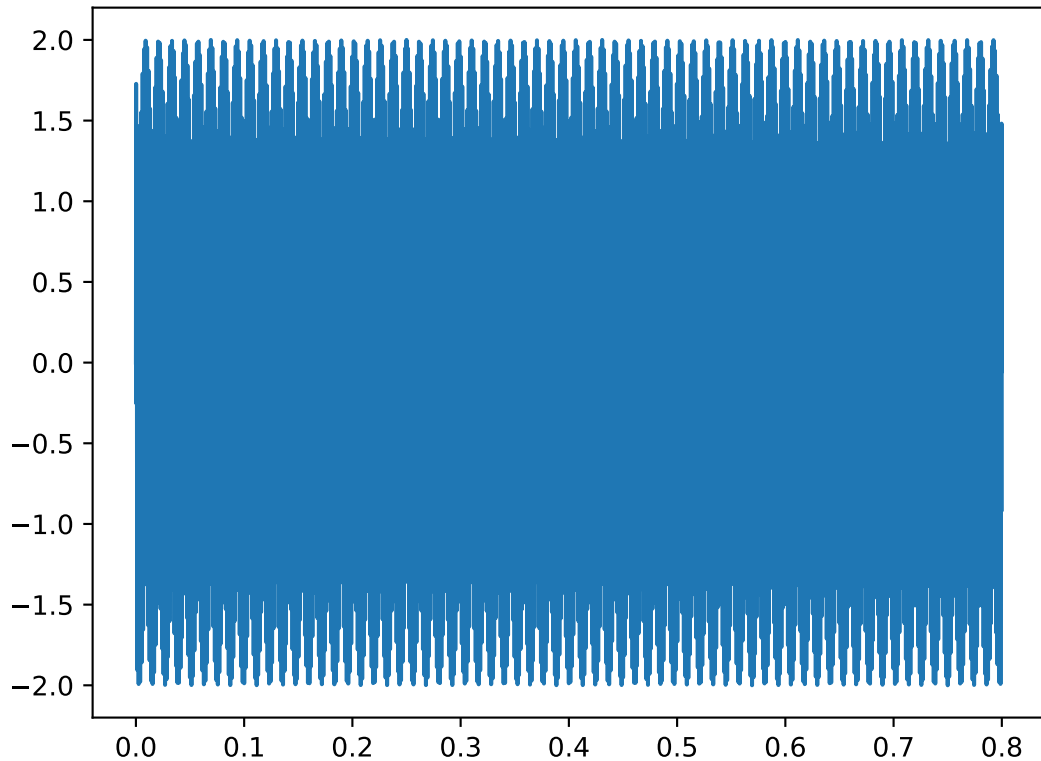9 (852 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

3 (697 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

6 (770 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

3 (697 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.800000 s

Zoomed Chart x16 11216311219611#9632969363