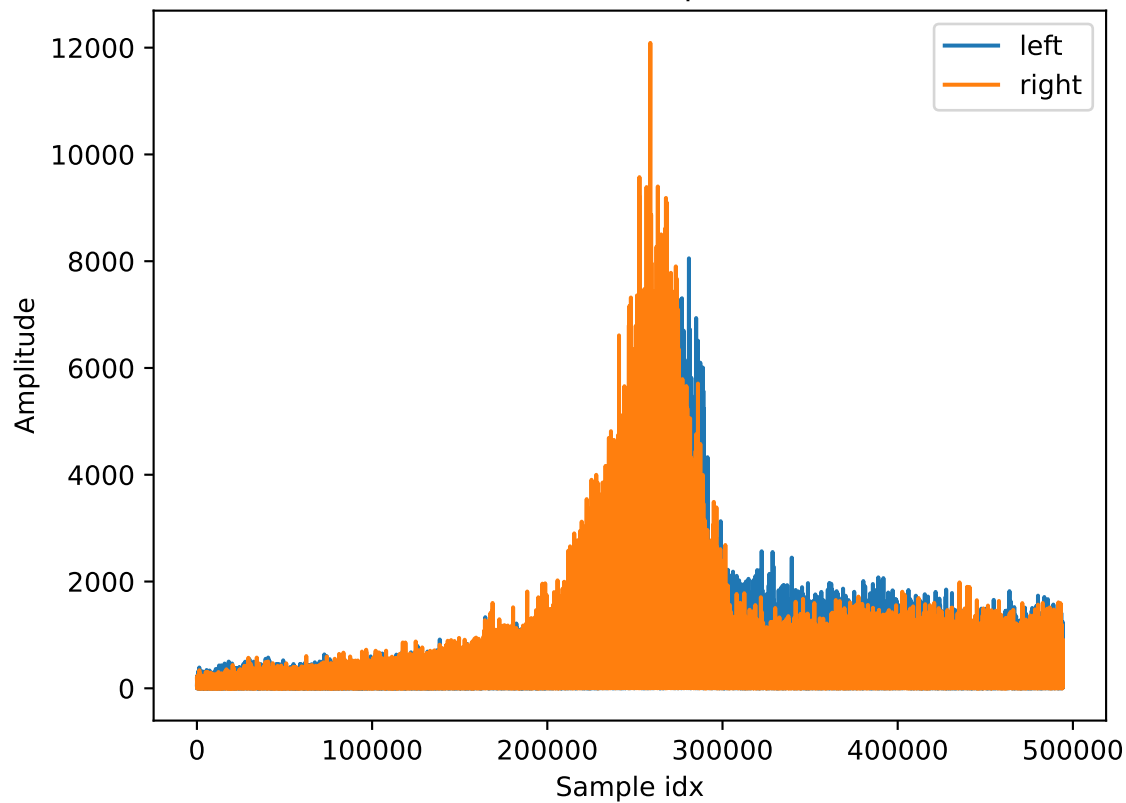
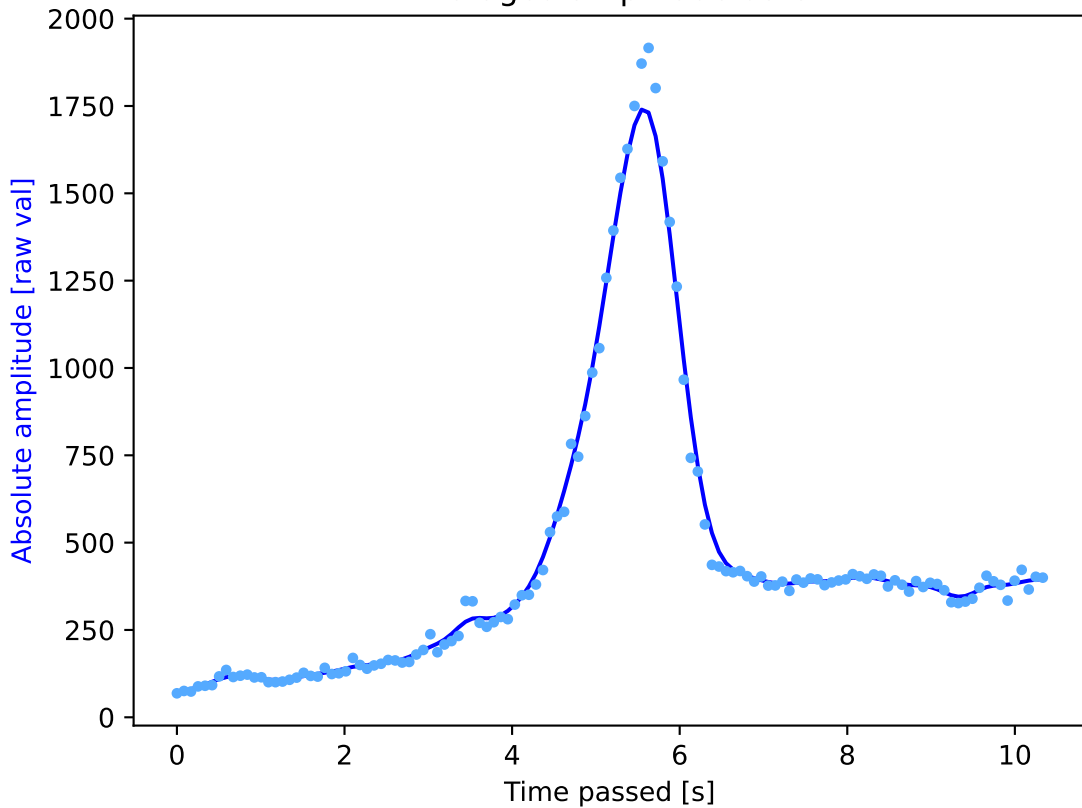


filename: 'sampledata/singles/1.wav'

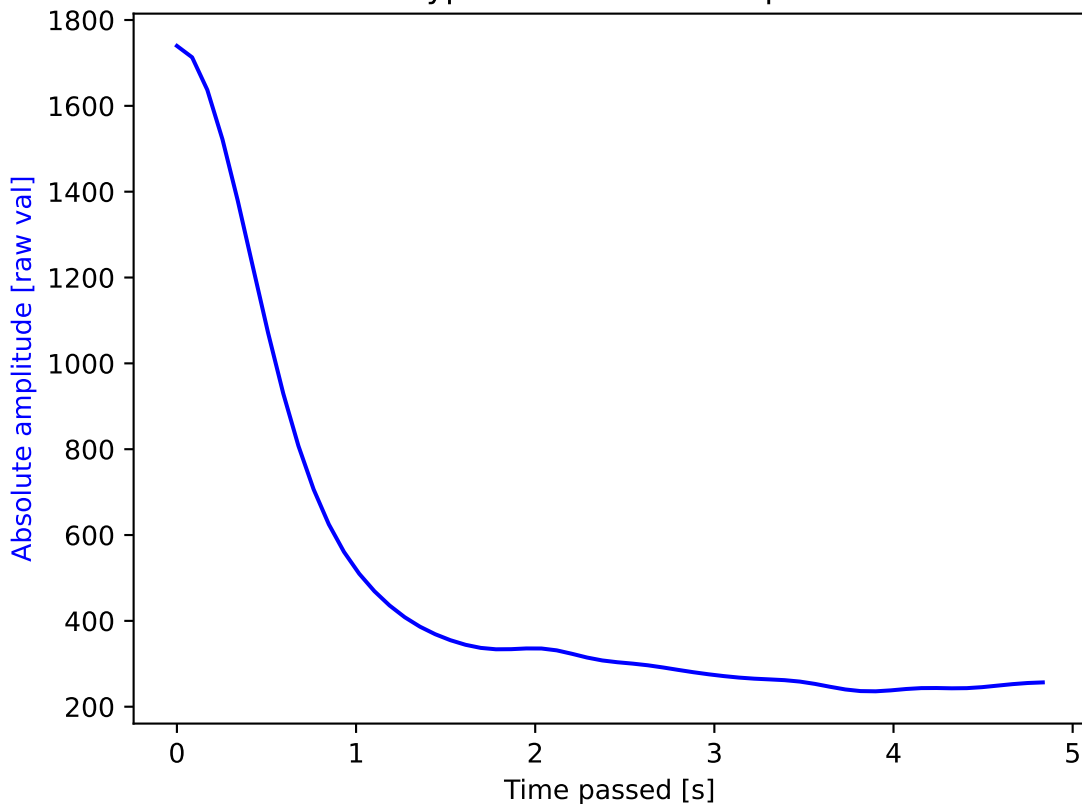
Waveform of input data



Averaged amplitude data



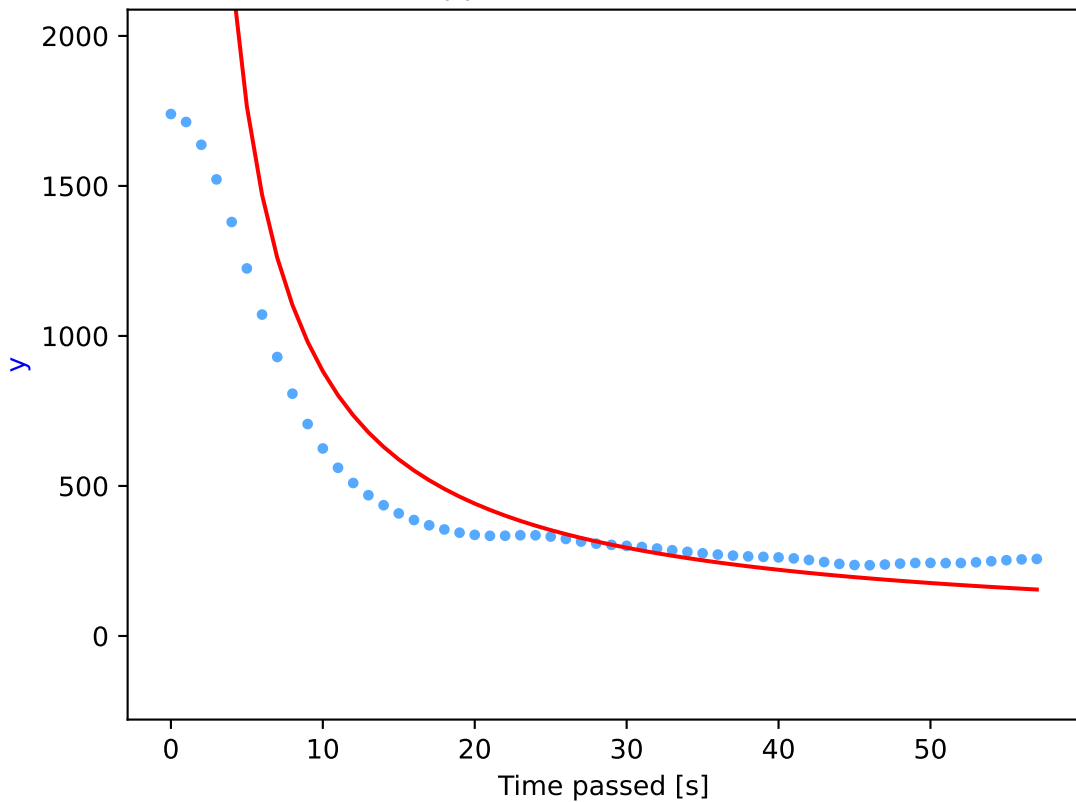
Hyperbolic data raw input



resolution: 1 / 12 [seconds]

Uebergabewerte: len(symm_avg_points) = 58

Approximated function



Used weighting function for approximation: 'square'

Optimal $a = 8824$

remaining distance (optimal a): $8.8604\text{E}+15$