

rappel

Traçage de spectre

$F_s = 44100$

$[q, F_s] = \text{signal}$

- zero padding optionel

$Q = \text{fft}(q)$

$n = \text{length}(Q)$

$f = [1 : n] * F_s / n$

$Y = \text{abs}(q)$

$\text{plot}(f, Y)$