

[2] Cookbook formulae for audio equalizer biquad filter coefficients by Robert Bristow-Johnson, at <a href="http://shepazu.github.io/Audio-EQ-Cookbook/">http://shepazu.github.io/Audio-EQ-Cookbook/</a> audio-eq-cookbook.html

Covering (ms) = 42,67 NUM\_FREQ\_POINTS\_COMPLEX = NUM\_FREQ\_POINTS\_REAL = 1024 1024 bins \* 11.71875 Hz/bin = bandwidth (Hz) = 12000

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Two spectra to process (magnitude, power etc.)

Two (complex) spectra of each