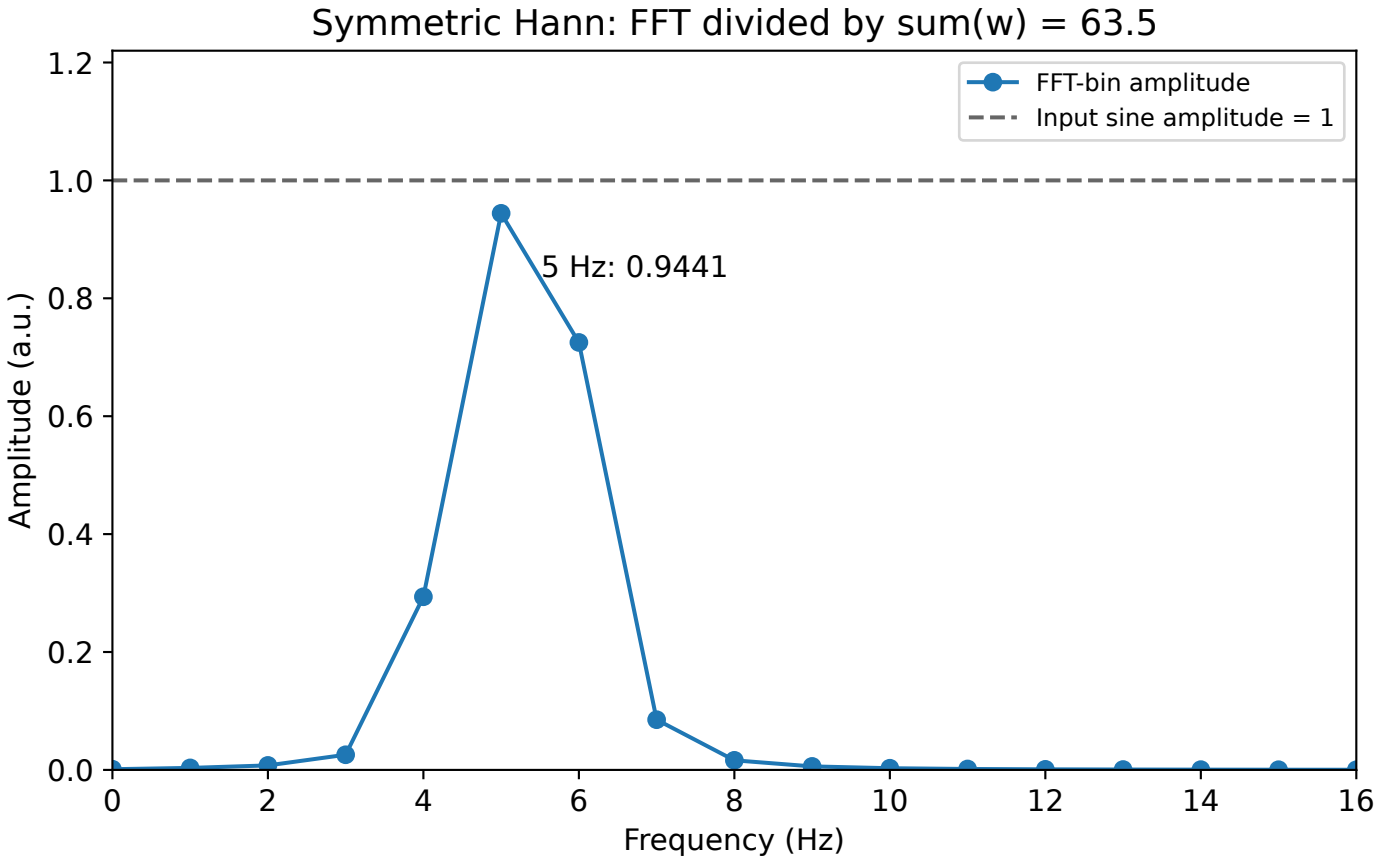
Symmetric Hann: FFT divided by sum(w) = 63.5
FFT-bin amplitude
Input sine amplitude = 1
5 Hz: 0.9441
Amplitude (a.u.)
Frequency (Hz)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14
16