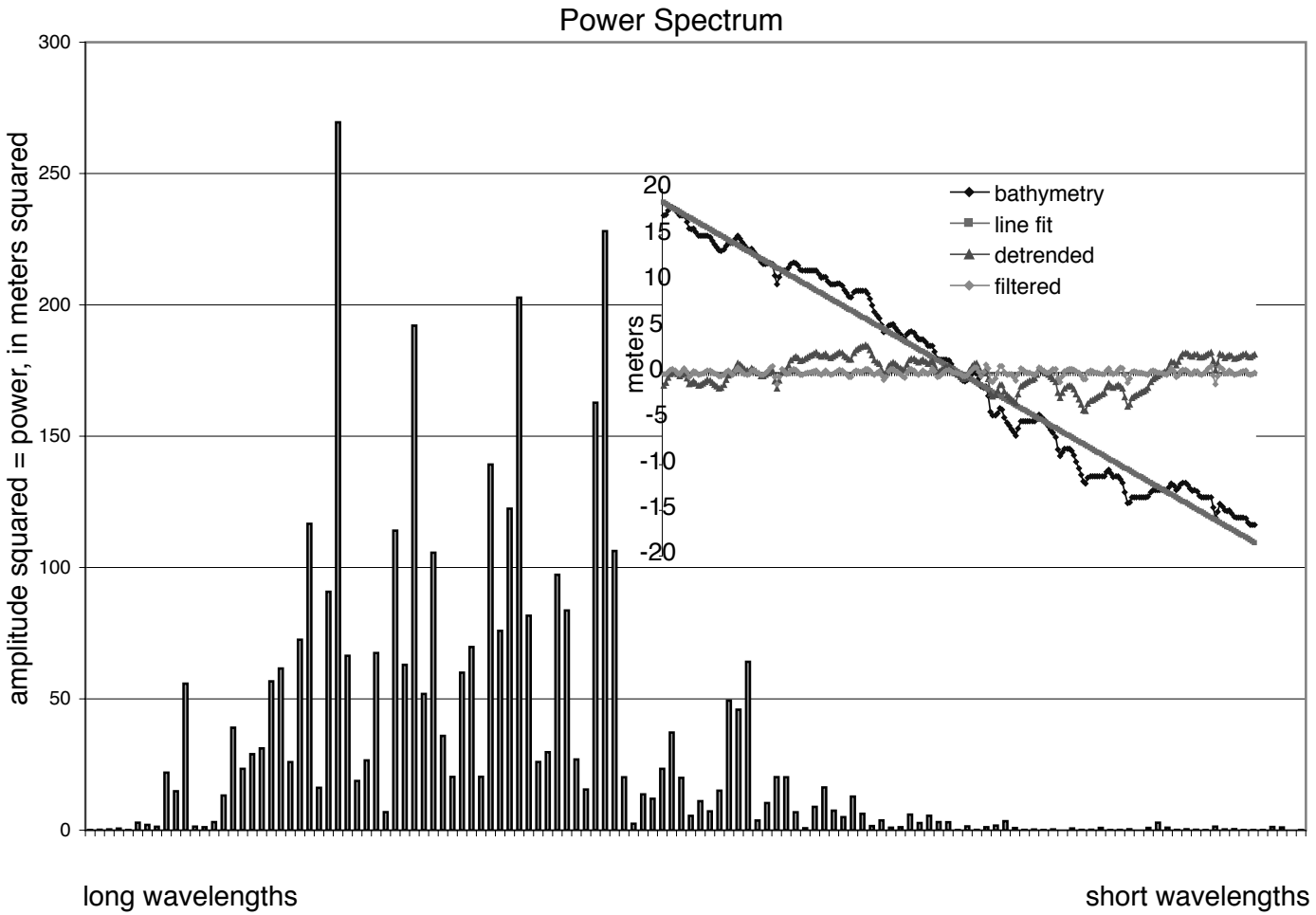


Engels et al., 2006 - Figure 3 - Sample power spectrum generated from the output of spectral analysis of seafloor bathymetry. The x-axis represents long to short wavelengths; the y-axis is the amplitude of each wavelength squared, i.e., power (in m^2). Inset shows DC shifted raw seafloor bathymetry that was detrended and filtered, then input to the FFT program to produce the power spectrum shown in this figure.