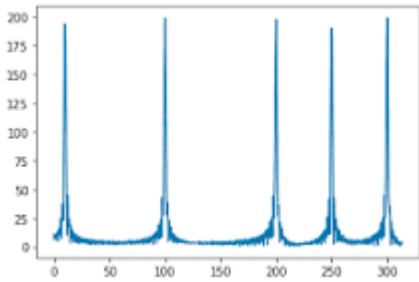


What is FIR low pass filter?



A low-pass filter is a filter that passes signals with a frequency lower than the selected cutoff frequency. It will attenuate signals with frequencies higher than the cutoff frequency. A low-pass filter is the complement of a high pass filter which lets signals with high frequencies pass.