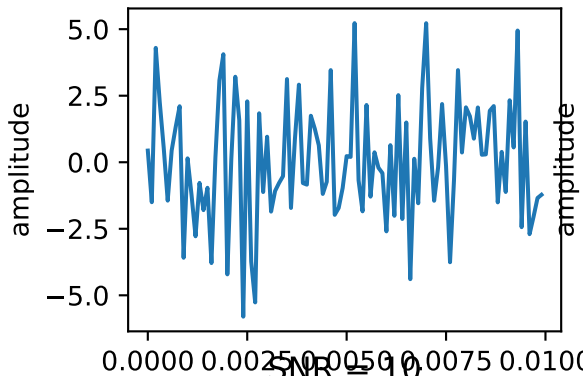
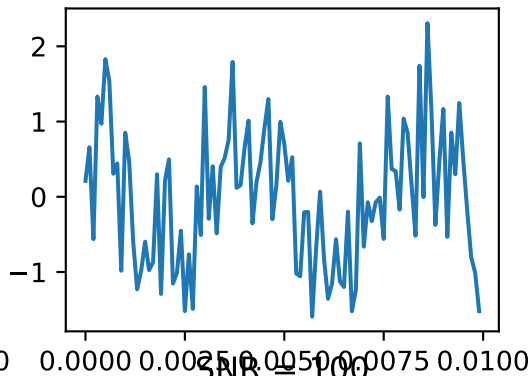


Noisy signals depending on SNR

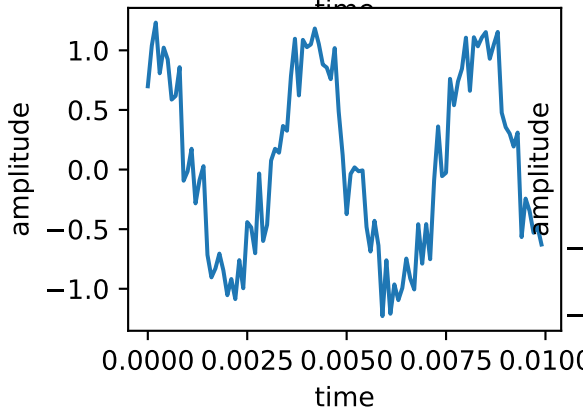
SNR = 0.1



SNR = 1



SNR = 10



SNR = 100

