

SNR behaviour

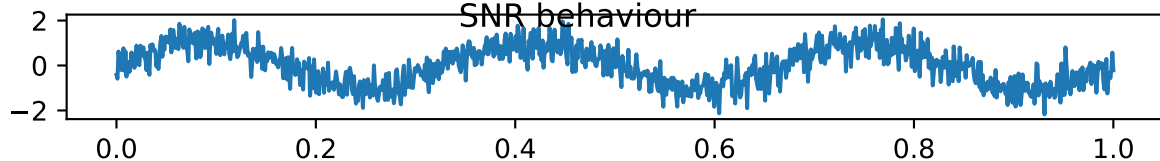


Figure 0: Phi:0, SNR:0.1

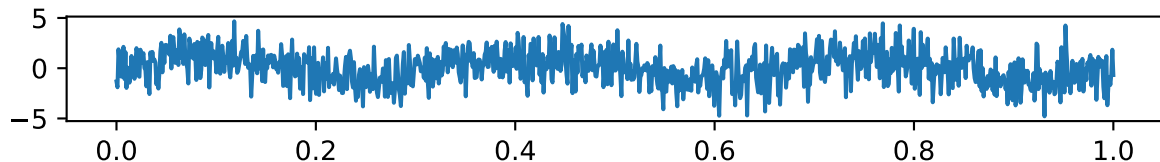


Figure 1: Phi:0, SNR:1

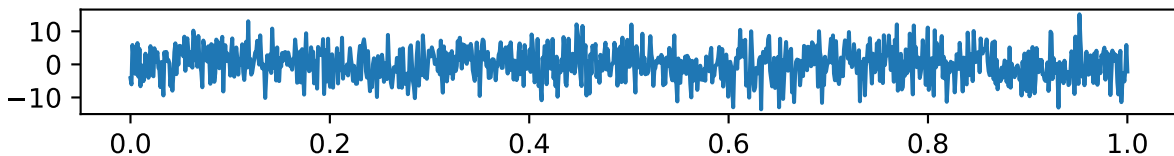


Figure 2: Phi:0, SNR:10

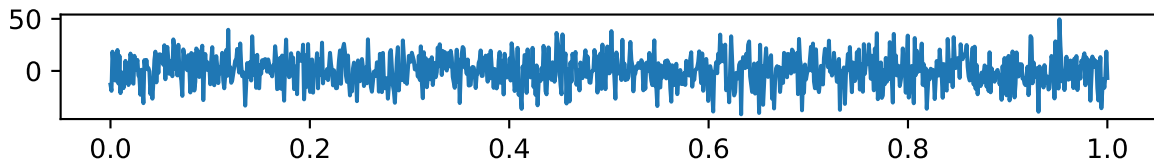


Figure 3: Phi:0, SNR:100