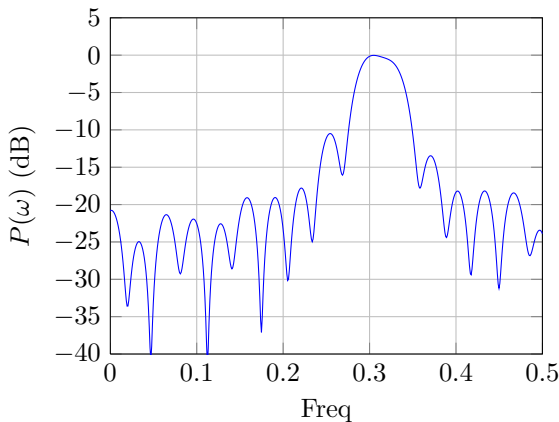
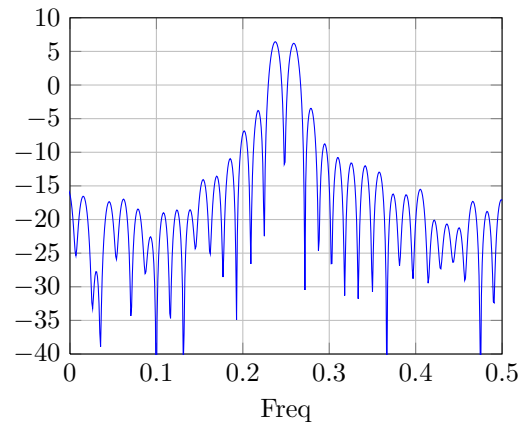


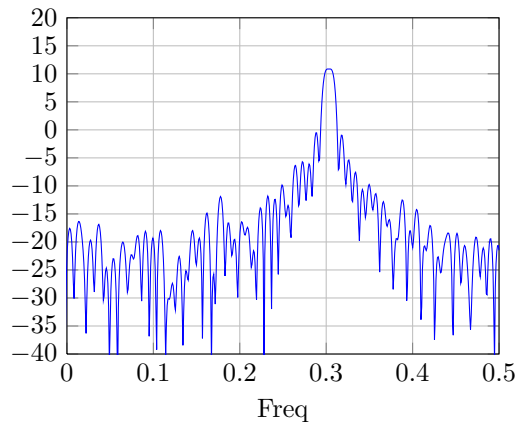
$P(\omega)$ estimate $f_0 = 0.3$ $f_1 = 0.32$ & $N=32$



$P(\omega)$ estimate $f_0 = 0.24$ $f_1 = 0.255$ & $N=64$



$P(\omega)$ estimate $f_0 = 0.3$ $f_1 = 0.305$ & $N=128$



$P(\omega)$ estimate $f_0 = 0.3$ $f_1 = 0.305$ & $N=1024$

