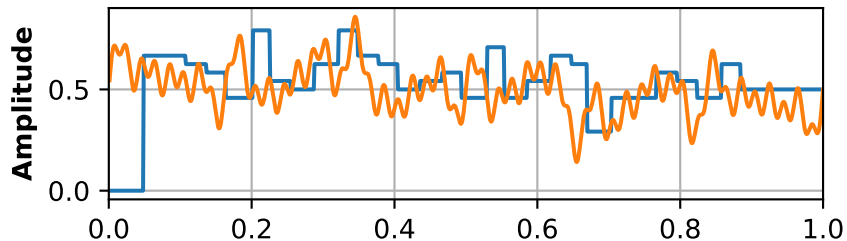
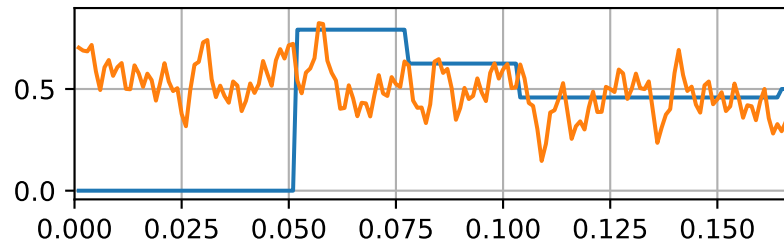


Latency coding encode and decode of test signal 1

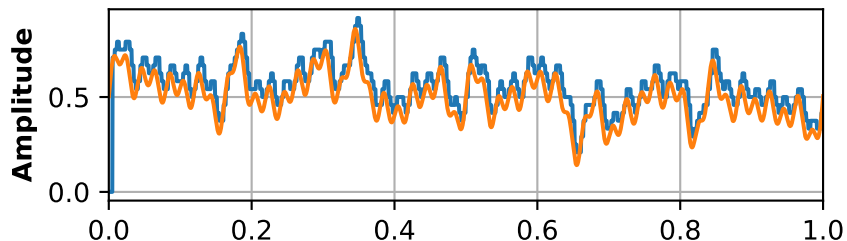
dt = 1.0ms
f = [1,4,7,12,18,24,50]



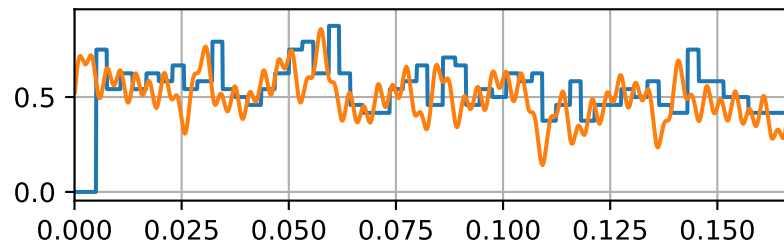
dt = 1.0ms
f = [6,24,42,72,108,144,300]



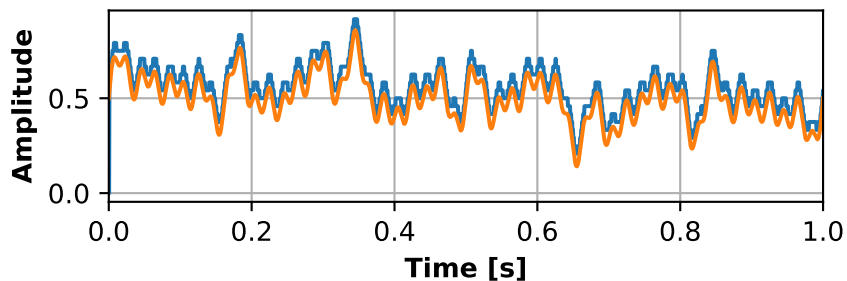
dt = 0.1ms
f = [1,4,7,12,18,24,50]



dt = 0.1ms
f = [6,24,42,72,108,144,300]



dt = 0.01ms
f = [1,4,7,12,18,24,50]



dt = 0.01ms
f = [6,24,42,72,108,144,300]

