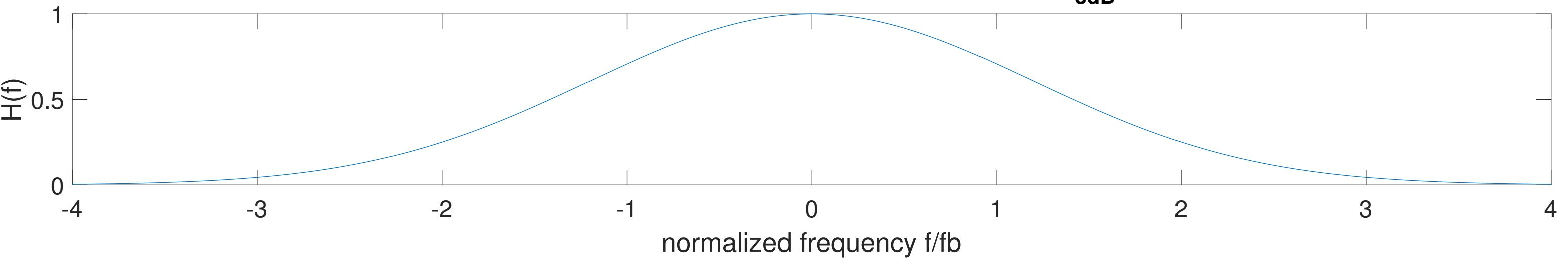
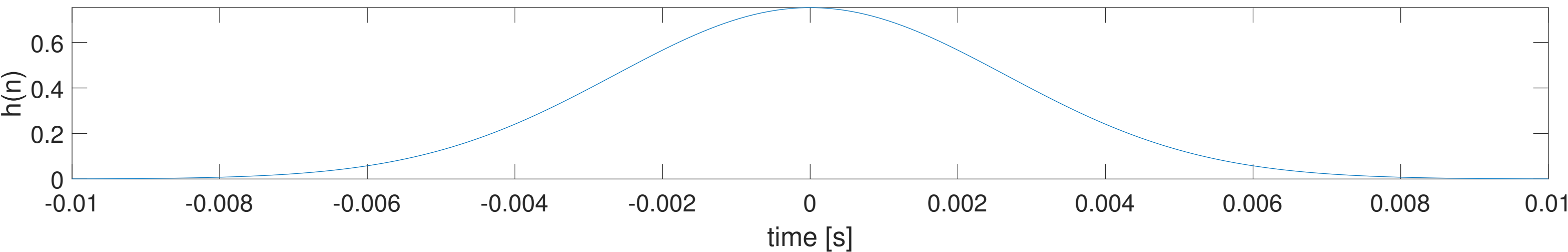


Transfer function of Gaussian filter, normalized $B_{-3\text{dB}} = 1.0$



Impulse response, roll of factor $BT = 0.5$, $T_b = 10$ ms



Filtered signal, message = random 20 bits roll of factor $BT = 0.5$, $T_b = 10$ ms

