Centralized MWF, sensor #1 -- β = 0.999938 -- SNR imp.: +8.84dB $\hat{d}_1(t, f)$ - SNR = 30.90dB $y_1(t, f) - SNR = 22.06dB$ $d_1(t, f)$ 8.0 -7.0 --20 -20 -20 6.0 -- 40 -40-40 5.0 *f* [KHz] - -60 -60 -60 3.0 --80 -80 -80 2.0 --100 - 100 -100 1.0 --120-120-1200.0 10 10 10 0 5 t [s] *t* [s] *t* [s]