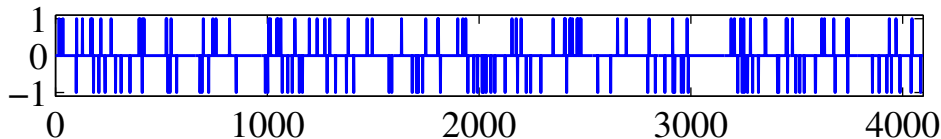
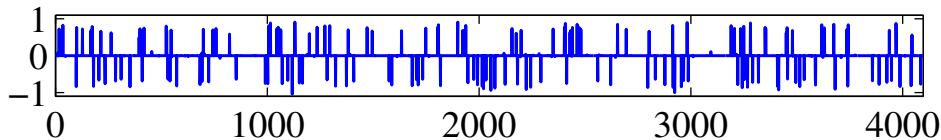


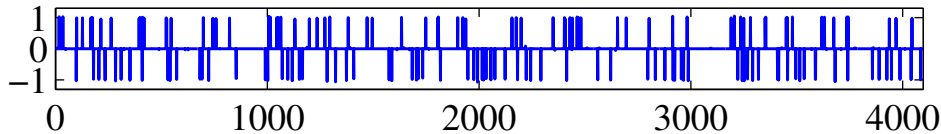
Original ( $D = 4096$ , number of nonzeros = 160)



L1 reconstruction ( $K_0 = 1024$ ,  $\lambda = 0.0516$ ,  $\text{MSE} = 0.0027$ )



Debiased ( $\text{MSE} = 3.26e-005$ )



Minimum norm solution ( $\text{MSE} = 0.0292$ )

