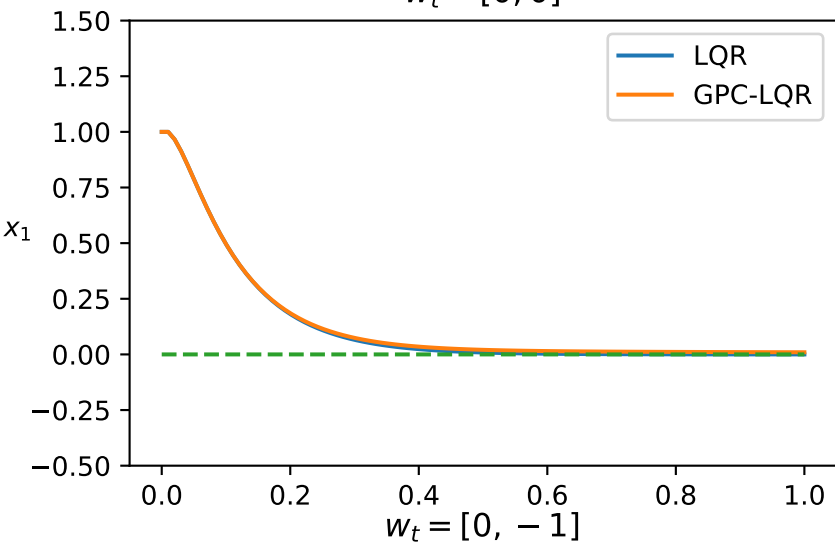
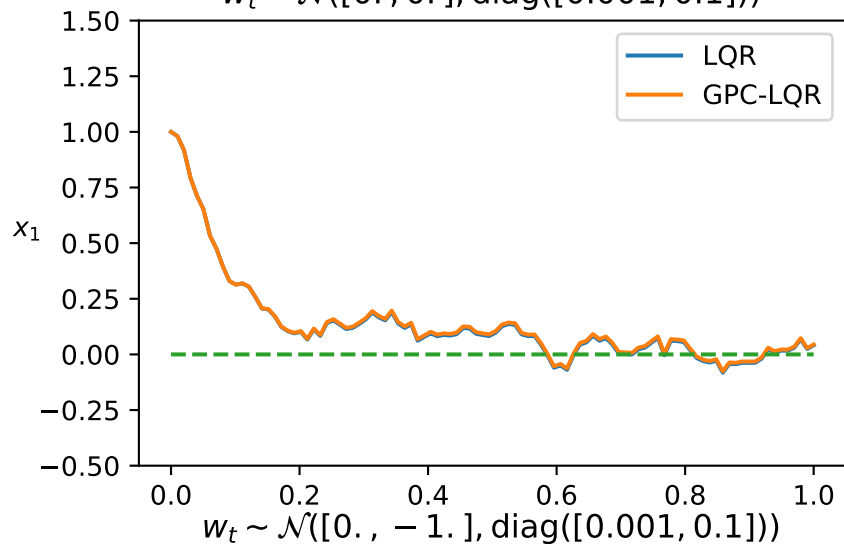


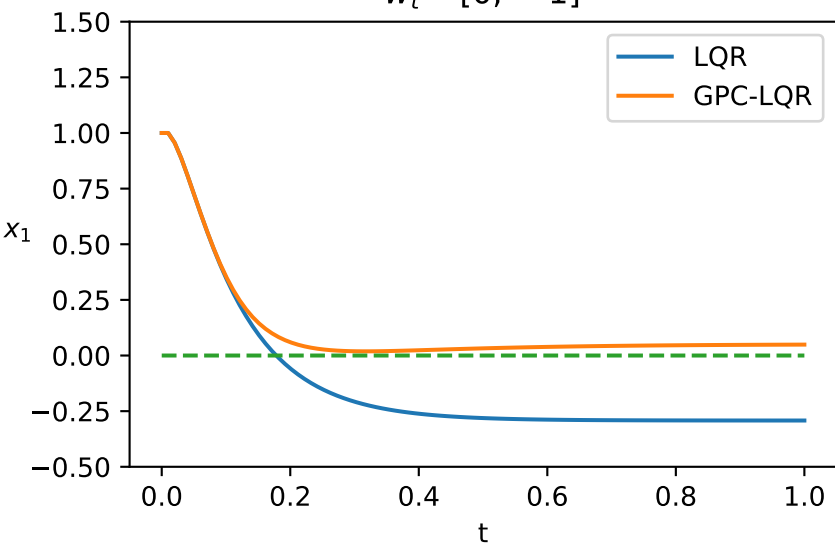
$$w_t = [0, 0]$$



$$w_t \sim \mathcal{N}([0., 0.], \text{diag}([0.001, 0.1]))$$



$$w_t = [0, -1]$$



$$w_t \sim \mathcal{N}([0., -1.], \text{diag}([0.001, 0.1]))$$

