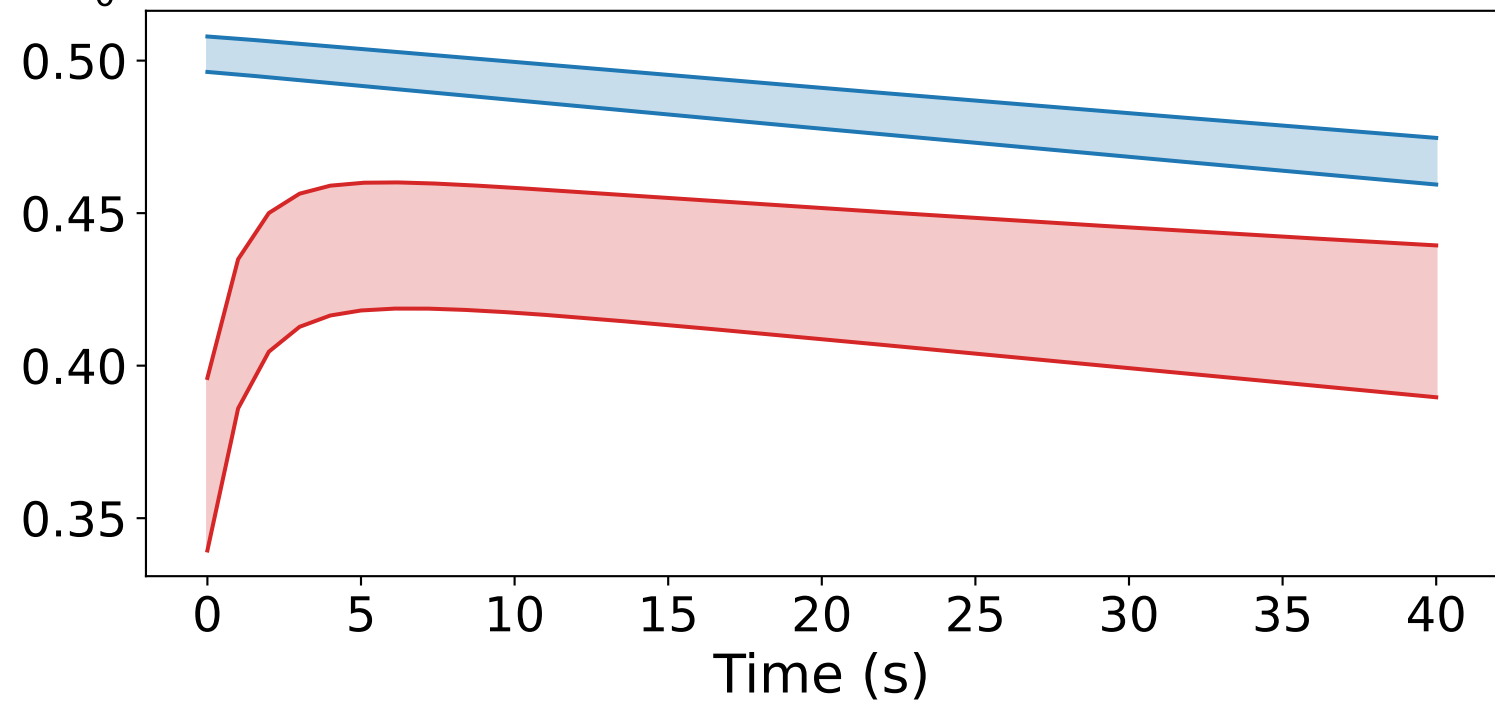
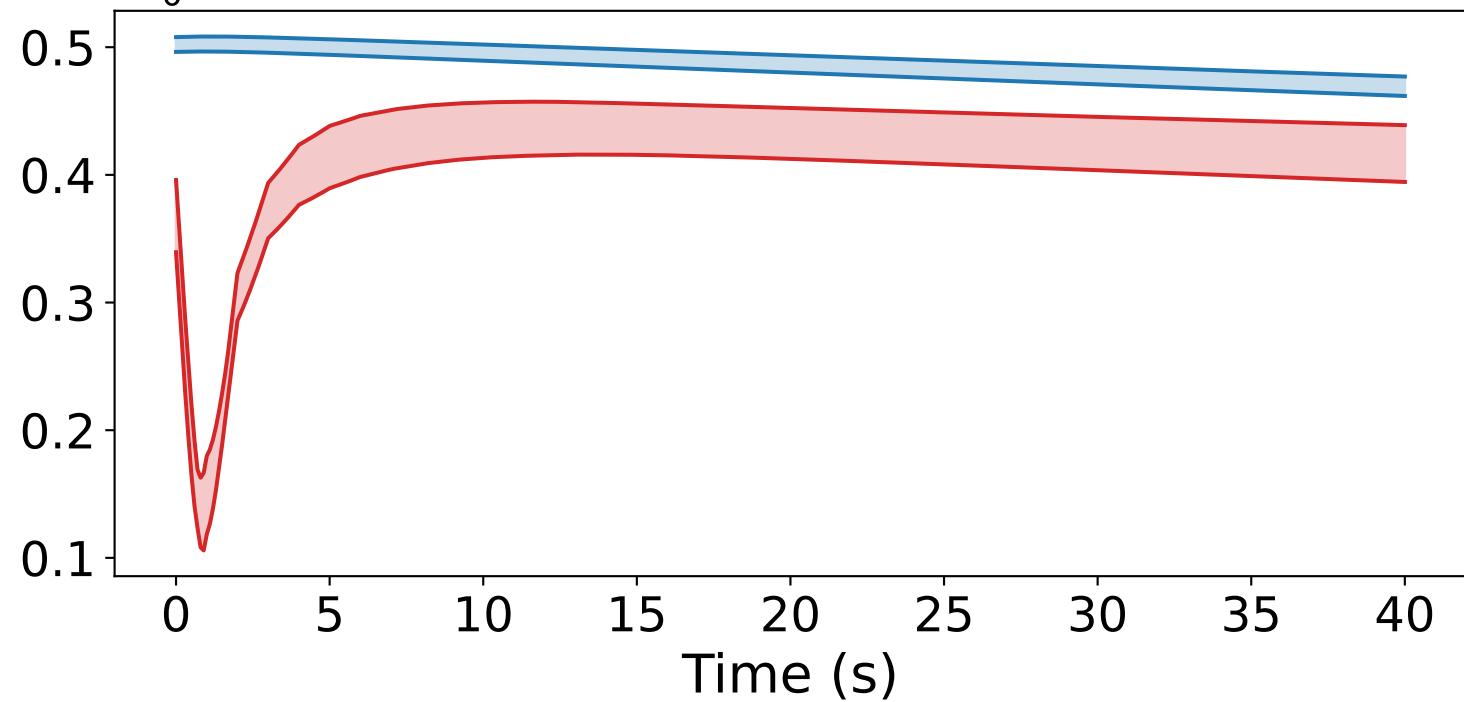


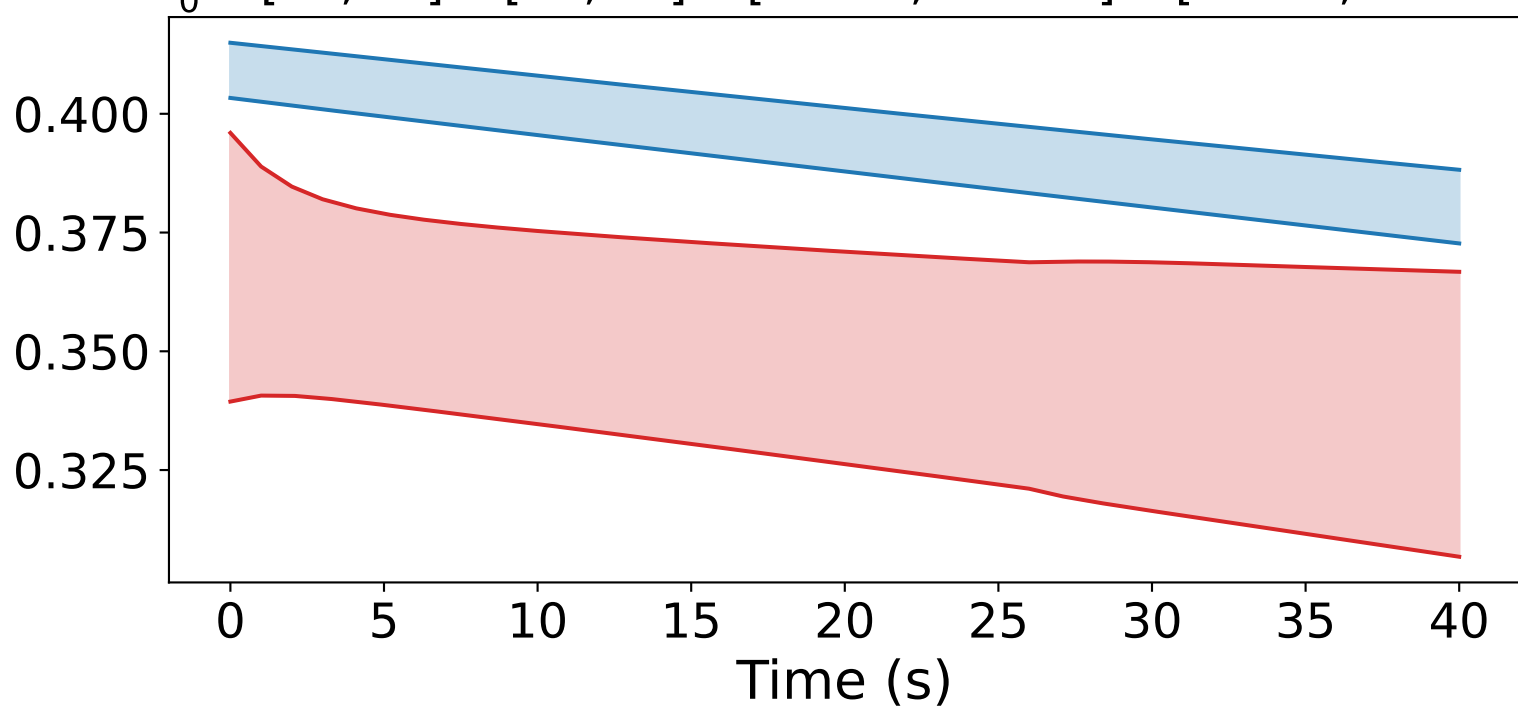
$$\mathcal{X}_0^0 = [102, 106] \times [102, 106] \times [-0.28, -0.24] \times [-0.28, -0.24]$$



$$\mathcal{X}_0^1 = [102, 106] \times [102, 106] \times [0.24, 0.28] \times [0.24, 0.28]$$



$$\mathcal{X}_0^2 = [70, 74] \times [70, 74] \times [-0.28, -0.24] \times [-0.28, -0.24]$$



$$\mathcal{X}_0^3 = [70, 74] \times [70, 74] \times [0.24, 0.28] \times [0.24, 0.28]$$

