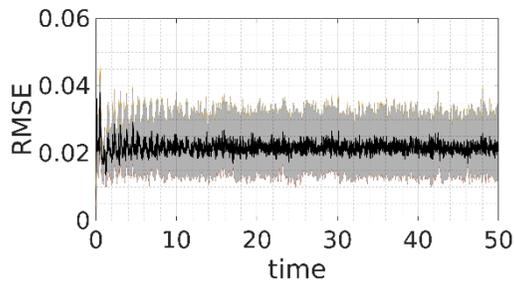
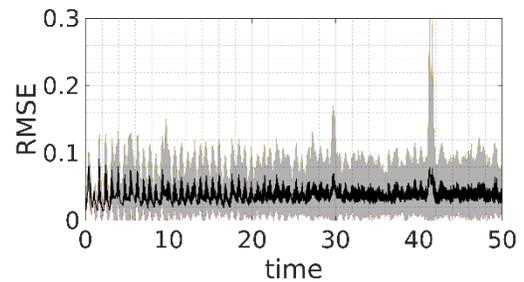


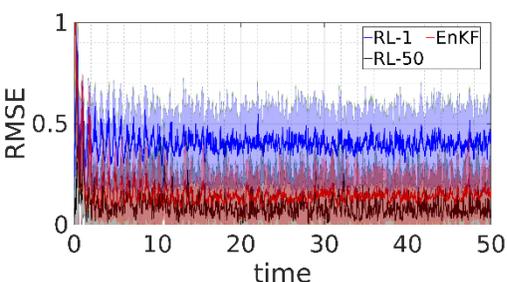
(a) ($N/A, 5, I_{d, 3 \times 3}$)



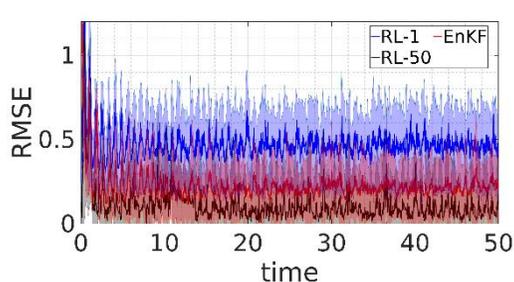
(b) ($N/A, 50, I_{d, 3 \times 3}$)



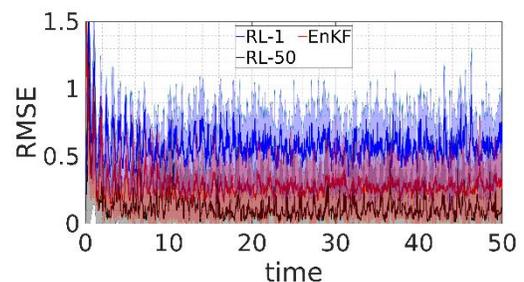
(c) ($N/A, 100, I_{d, 3 \times 3}$)



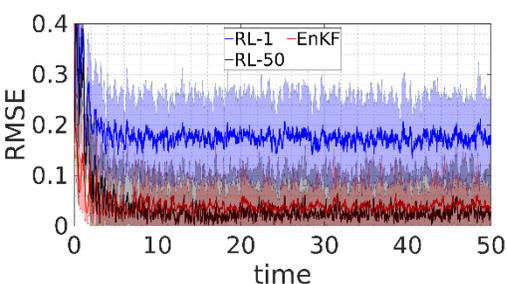
(d) ($\mathcal{N}(0, 1), 50, I_{d, 3 \times 3}$)



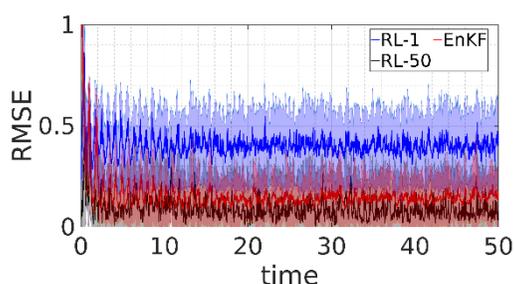
(e) ($\mathcal{N}(0, 2), 50, I_{d, 3 \times 3}$)



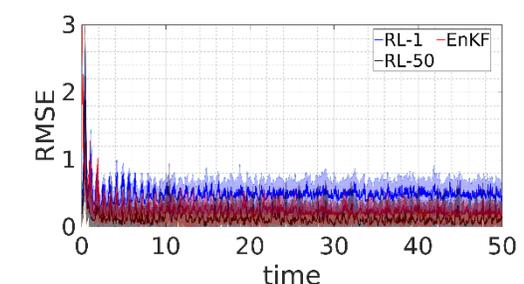
(f) ($\mathcal{N}(0, 3), 50, I_{d, 3 \times 3}$)



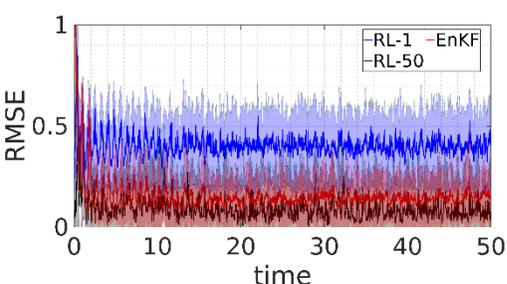
(g) ($\mathcal{N}(0, 1), 5, I_{d, 3 \times 3}$)



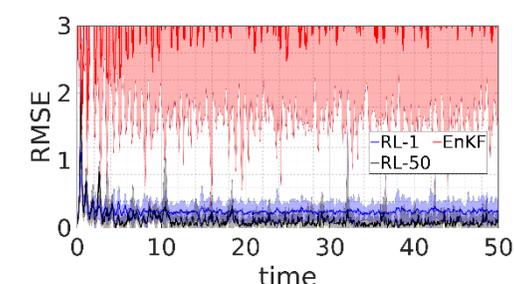
(h) ($\mathcal{N}(0, 1), 50, I_{d, 3 \times 3}$)



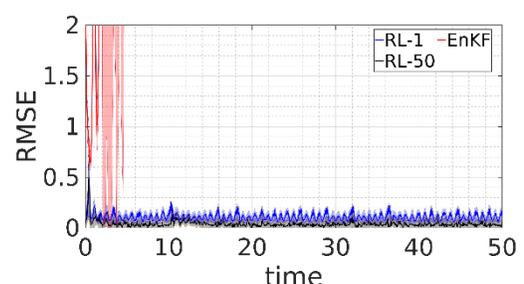
(i) ($\mathcal{N}(0, 1), 100, I_{d, 3 \times 3}$)



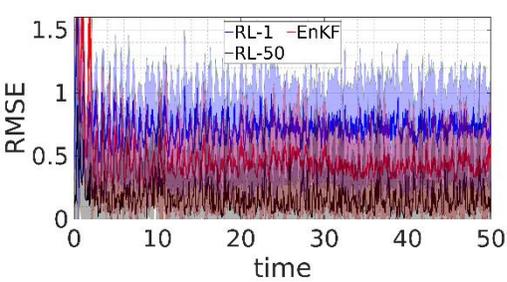
(j) ($\mathcal{N}(0, 1), 50, I_{d, 3 \times 3}$)



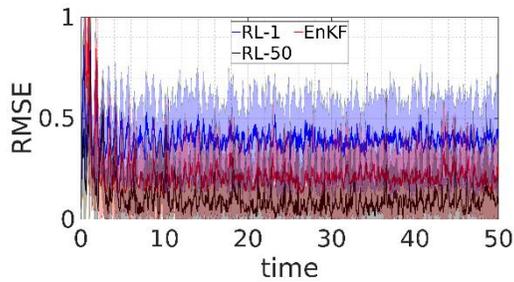
(k) ($\mathcal{L}(0, 1), 50, I_{d, 3 \times 3}$)



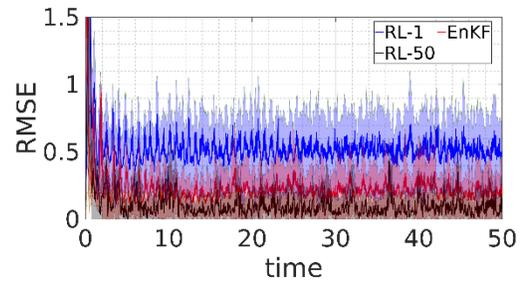
(l) ($\mathcal{U}(0, 1), 50, I_{d, 3 \times 3}$)



(m) ($\mathcal{N}(0, 1), 50, \text{diag}(1,0,0)$)



(n) ($\mathcal{N}(0, 1), 50, \text{diag}(1,1,0)$)



(o) ($\mathcal{N}(0, 1), 50, \text{diag}(1,0,1)$)