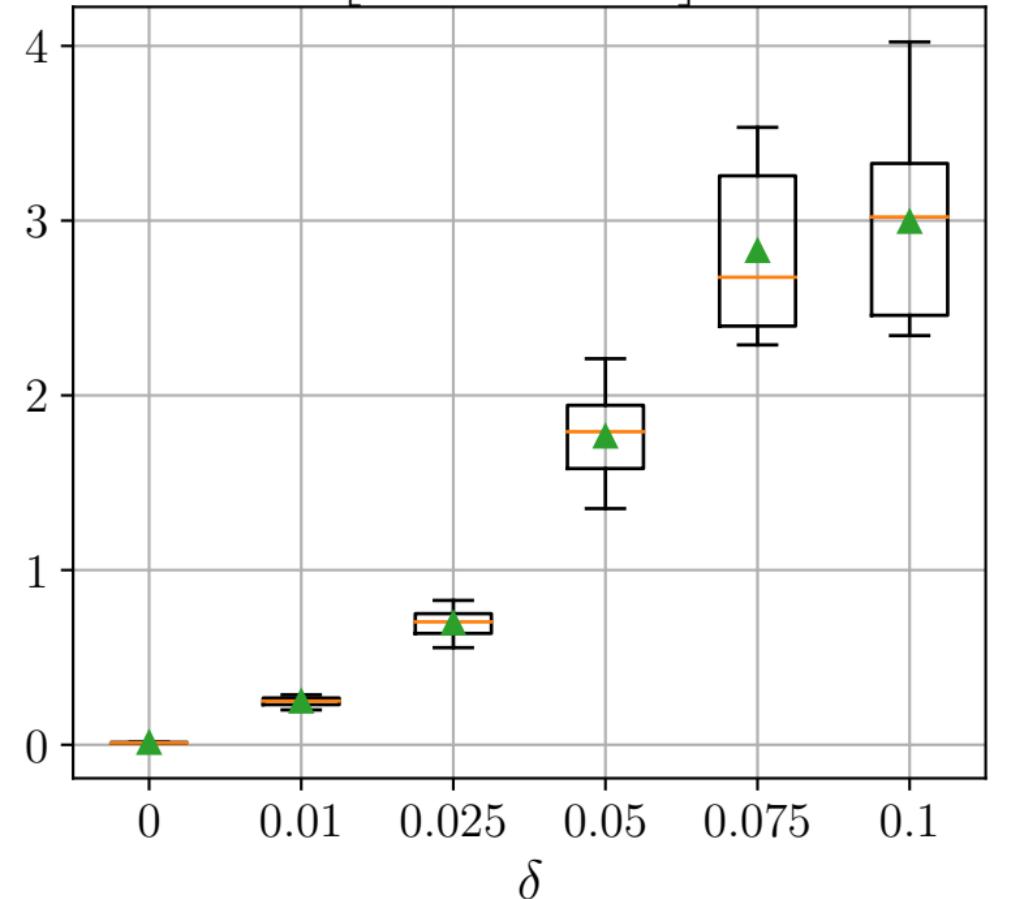
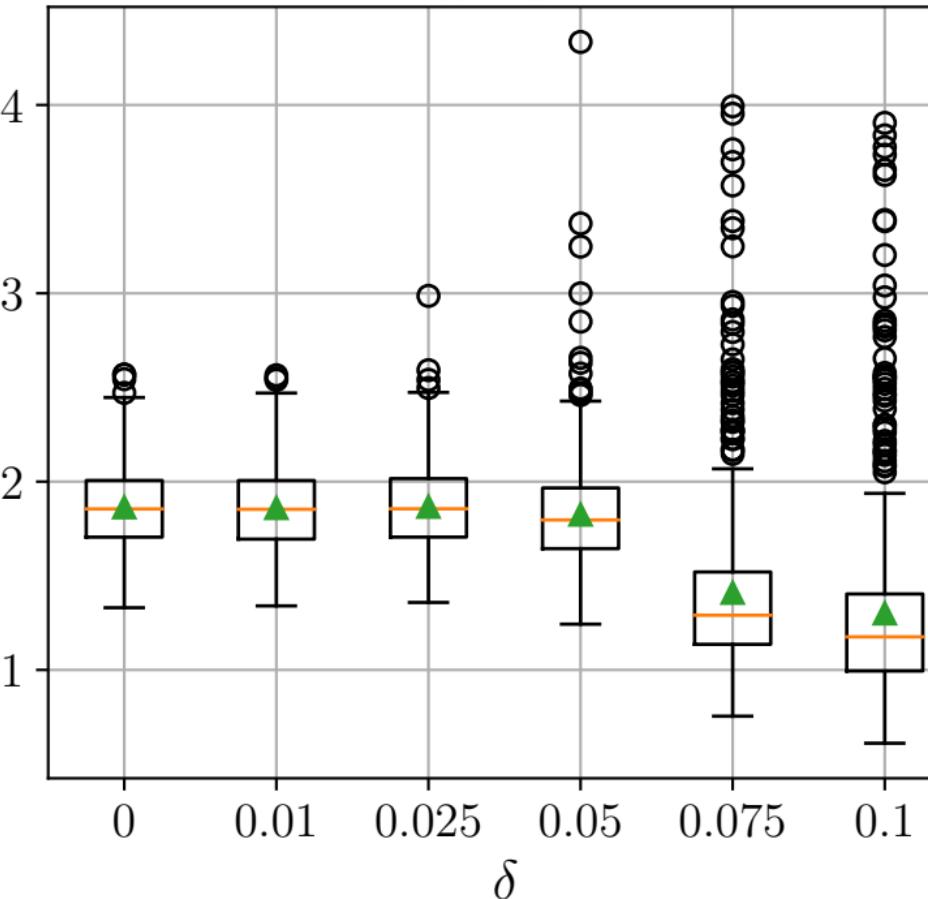


$$\| [\Delta \tilde{A}_{LS} \quad \Delta \tilde{B}_{LS}] \|_2$$



$$\| \tilde{R}_t \|_2$$



$$T \sum_{\tau=1}^s \| \tilde{C}_\tau \tilde{C}_0^{-1} \|_F^2$$

