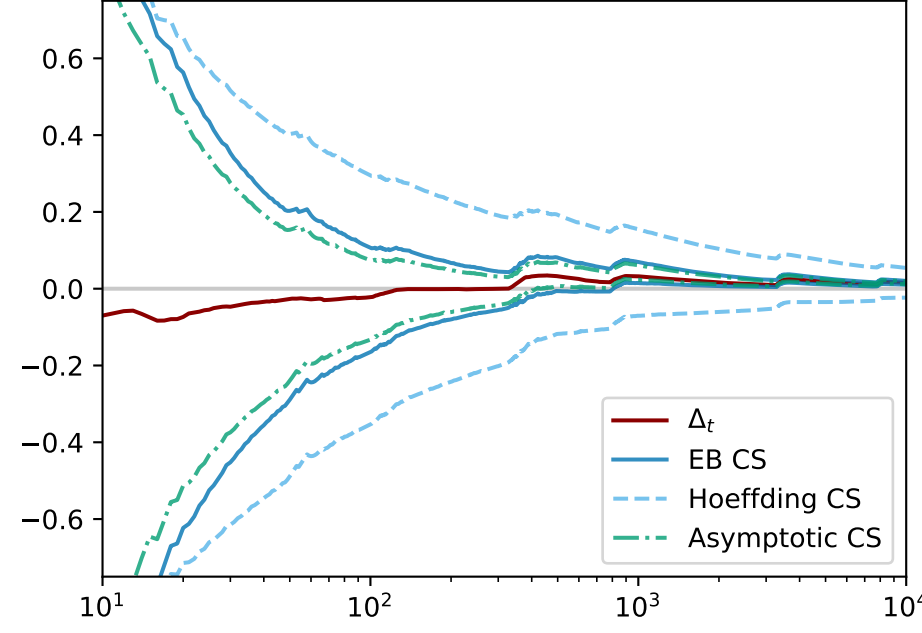
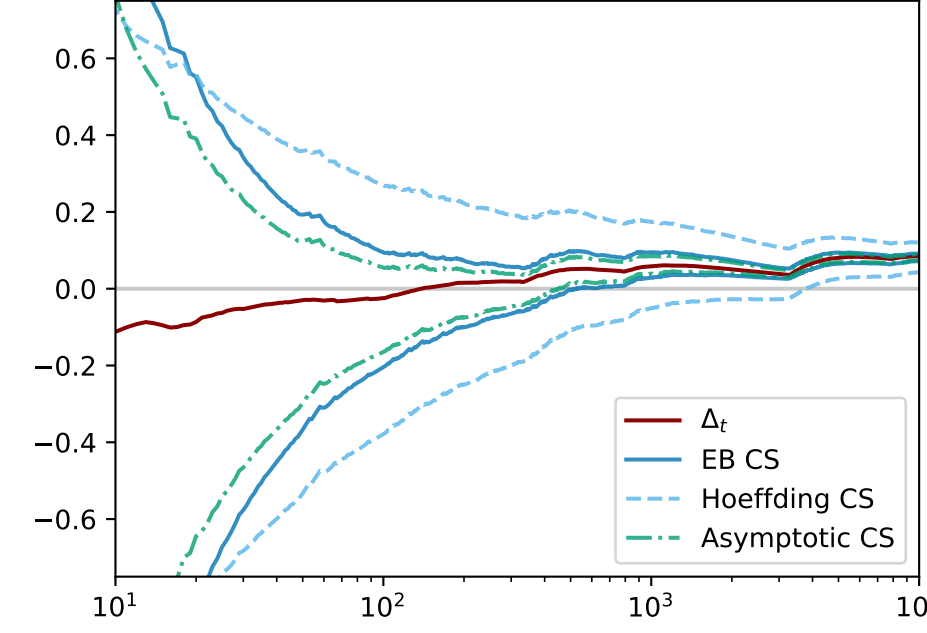


# 95% Confidence Sequences on $\Delta_t$ , S=brier

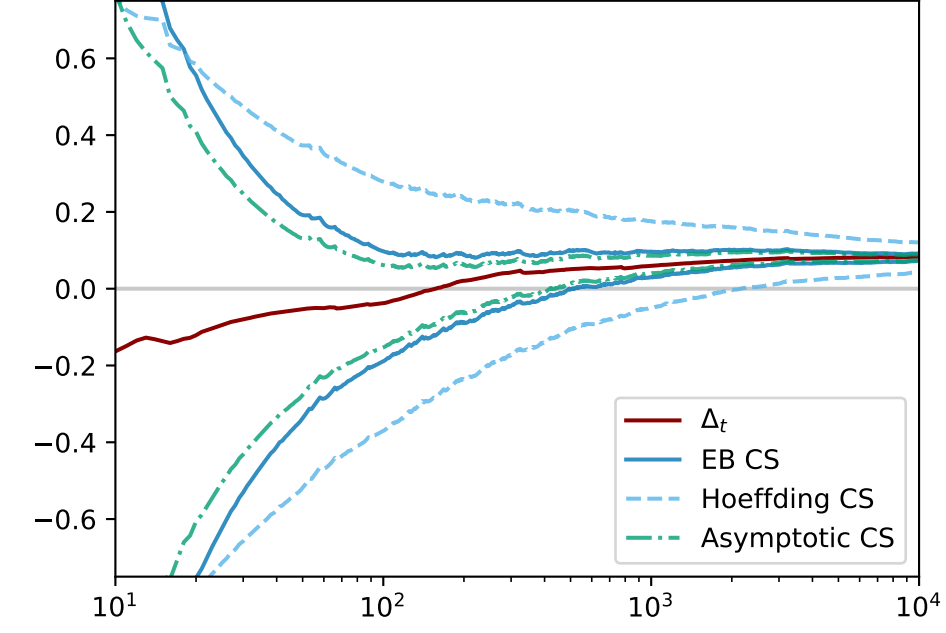
$\Delta_t(\text{k29\_poly3}, \text{k29\_rbf0.01}): (0.010, 0.020)$  at  $T = 10^4$



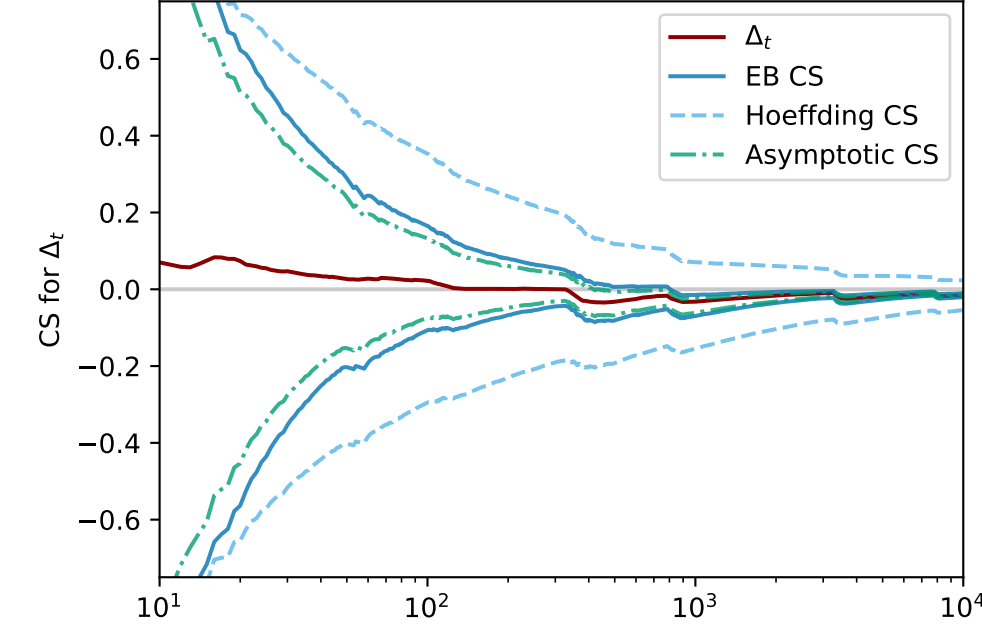
$\Delta_t(\text{k29\_poly3}, \text{laplace}): (0.072, 0.092)$  at  $T = 10^4$



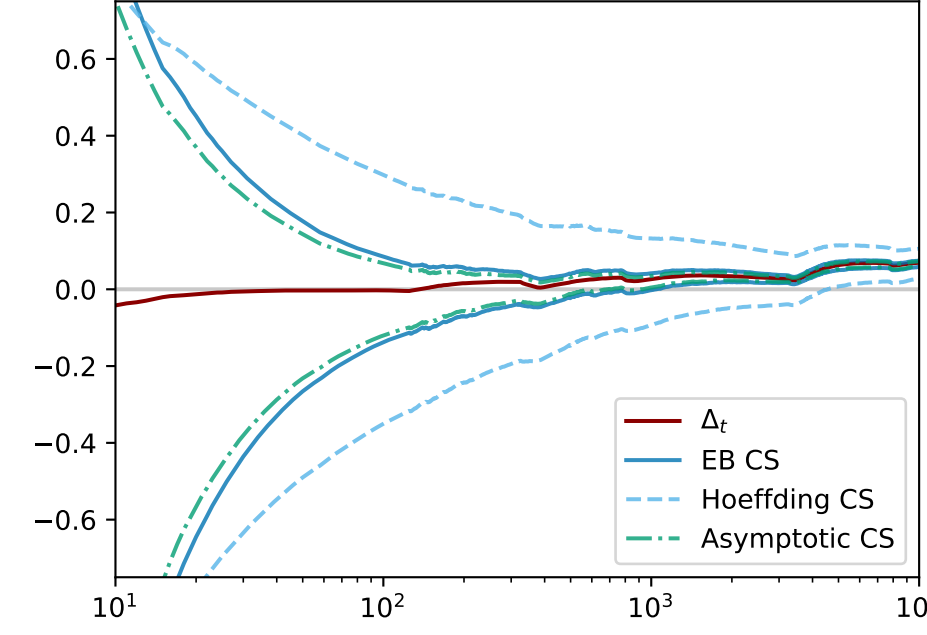
$\Delta_t(\text{k29\_poly3}, \text{always\_0.5}): (0.072, 0.092)$  at  $T = 10^4$



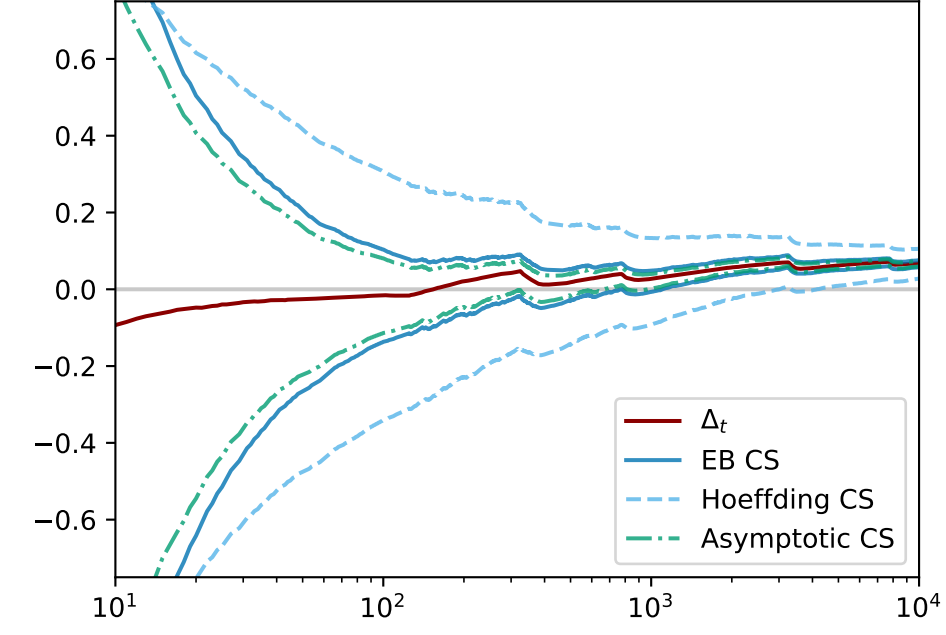
$\Delta_t(\text{k29\_rbf0.01}, \text{k29\_poly3}): (-0.020, -0.010)$  at  $T = 10^4$



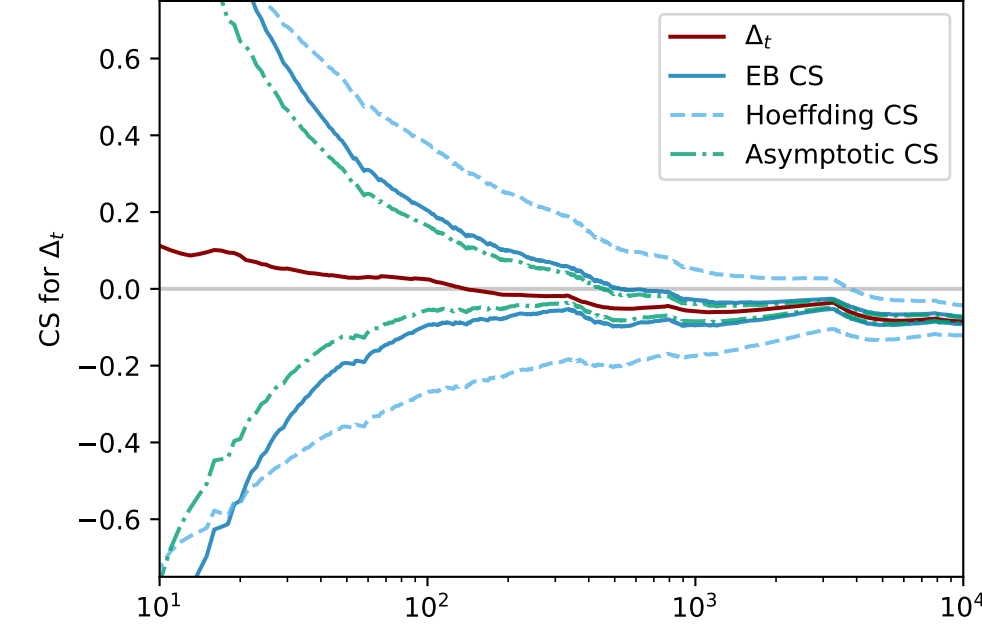
$\Delta_t(\text{k29\_rbf0.01}, \text{laplace}): (0.058, 0.075)$  at  $T = 10^4$



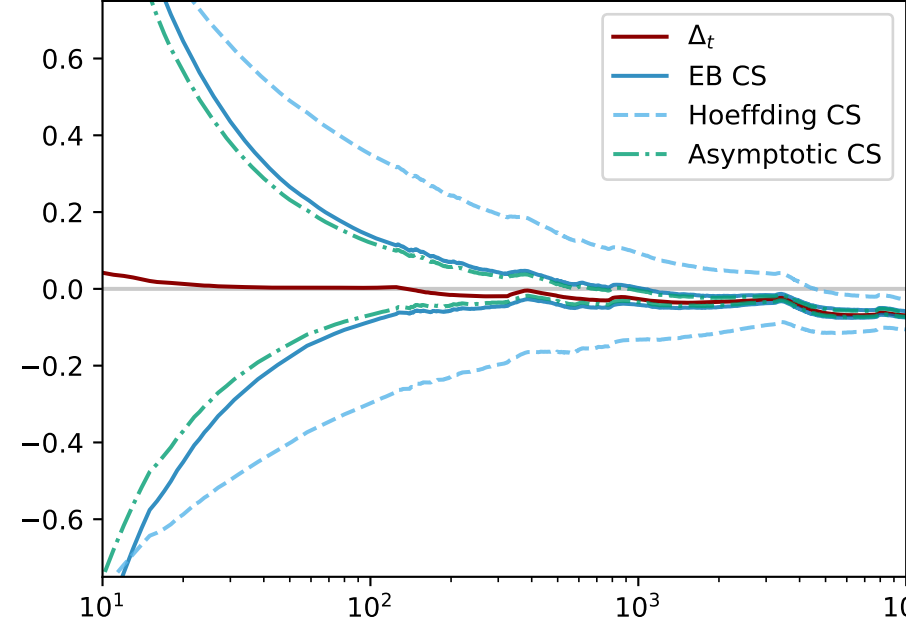
$\Delta_t(\text{k29\_rbf0.01}, \text{always\_0.5}): (0.058, 0.076)$  at  $T = 10^4$



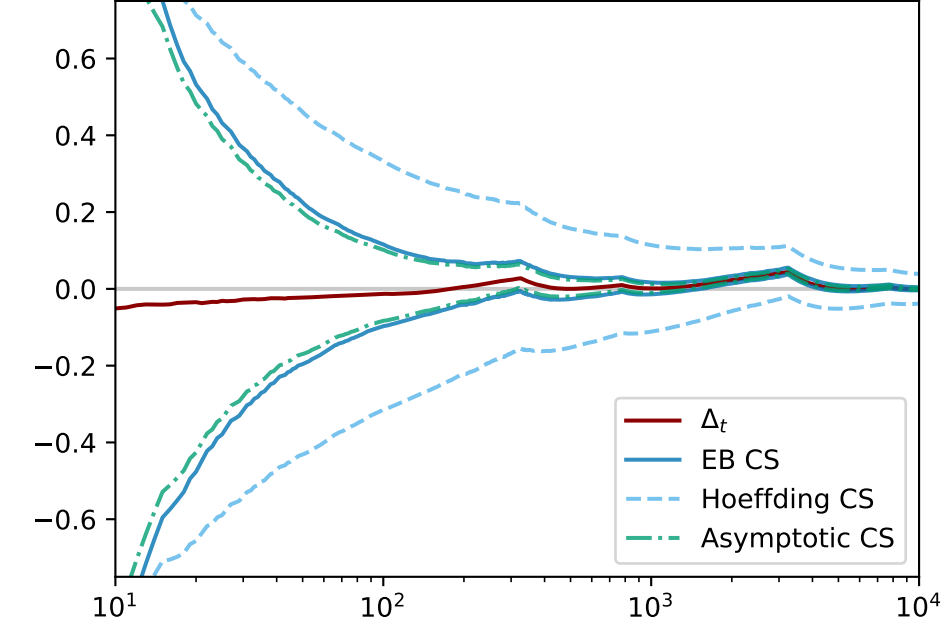
$\Delta_t(\text{laplace}, \text{k29\_poly3}): (-0.092, -0.072)$  at  $T = 10^4$



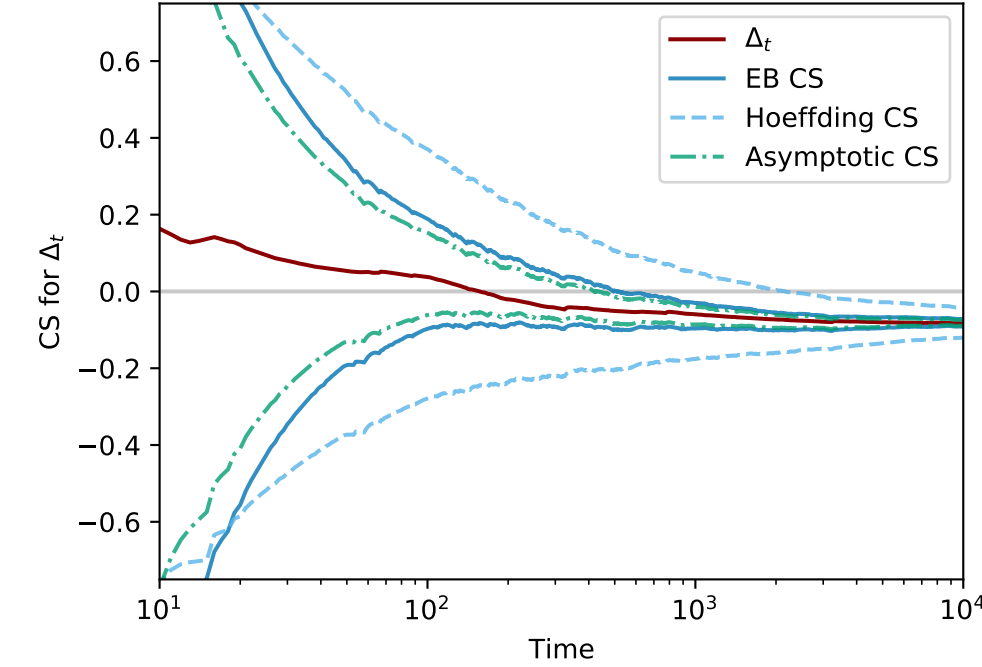
$\Delta_t(\text{laplace}, \text{k29\_rbf0.01}): (-0.075, -0.058)$  at  $T = 10^4$



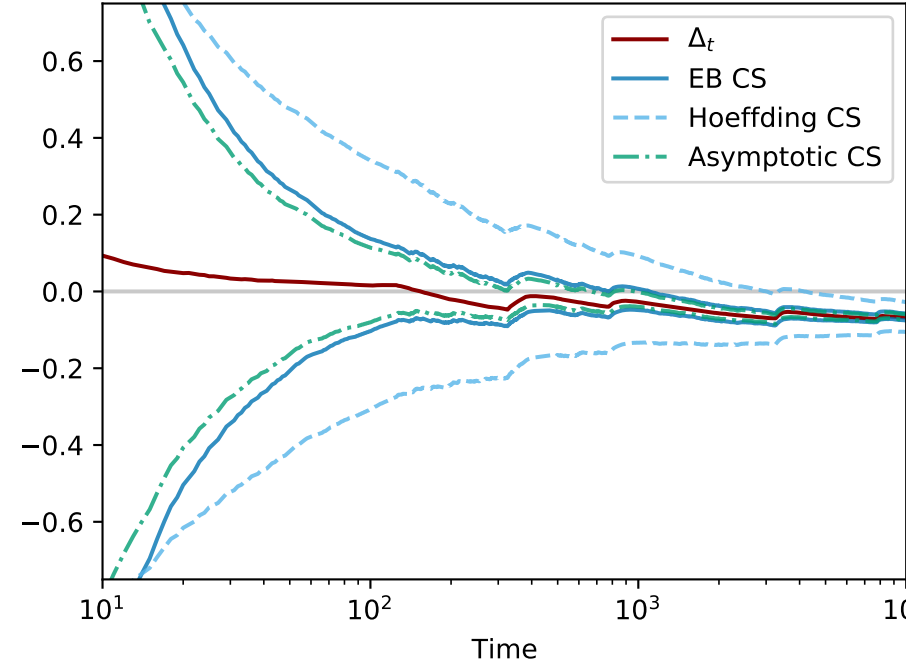
$\Delta_t(\text{laplace}, \text{always\_0.5}): (-0.004, 0.004)$  at  $T = 10^4$



$\Delta_t(\text{always\_0.5}, \text{k29\_poly3}): (-0.092, -0.072)$  at  $T = 10^4$



$\Delta_t(\text{always\_0.5}, \text{k29\_rbf0.01}): (-0.076, -0.058)$  at  $T = 10^4$



$\Delta_t(\text{always\_0.5}, \text{laplace}): (-0.004, 0.004)$  at  $T = 10^4$

