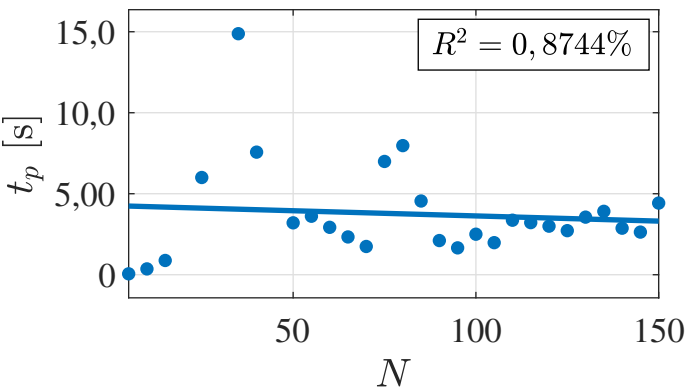
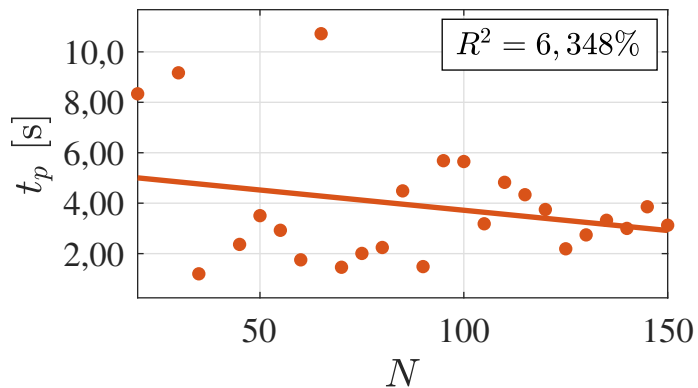


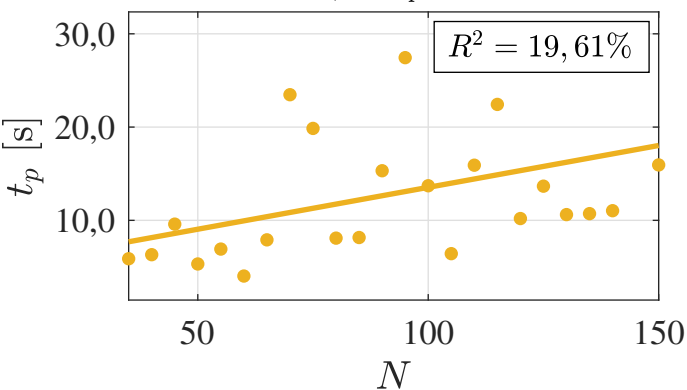
$PSOPT_t / \Delta t_p = 14,823 \text{ s}$



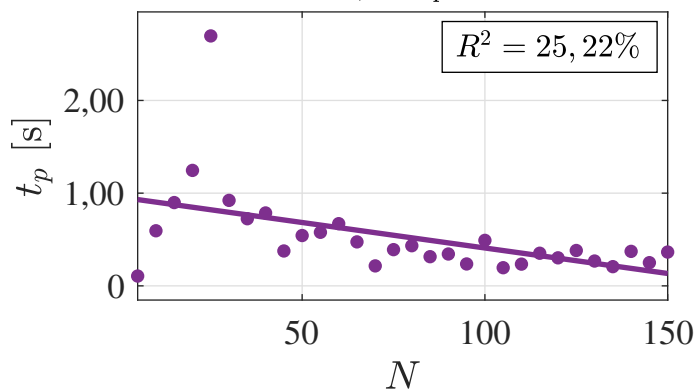
$PSOPT_h / \Delta t_p = 9,5214 \text{ s}$



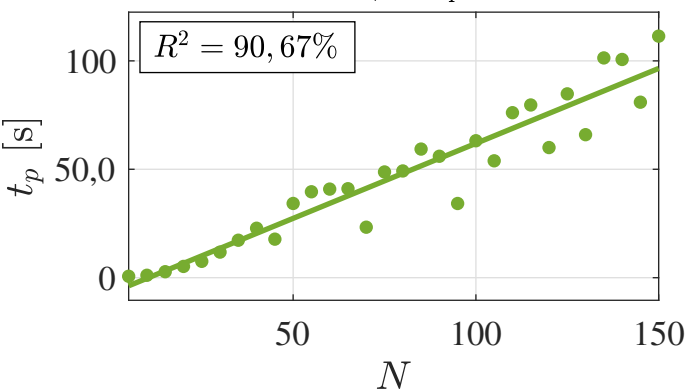
$PSOPT_l / \Delta t_p = 25,743 \text{ s}$



$FALCON / \Delta t_p = 2,5901 \text{ s}$



$COPILOTS_t / \Delta t_p = 110,74 \text{ s}$



$COPILOTS_h / \Delta t_p = 211,02 \text{ s}$

