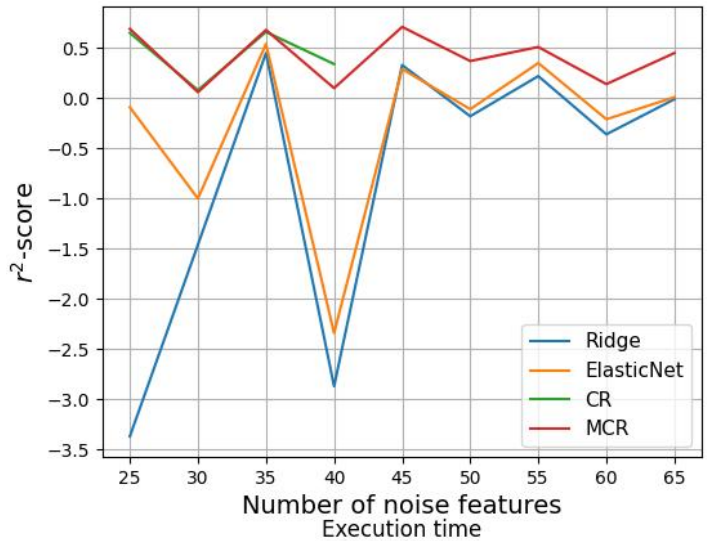
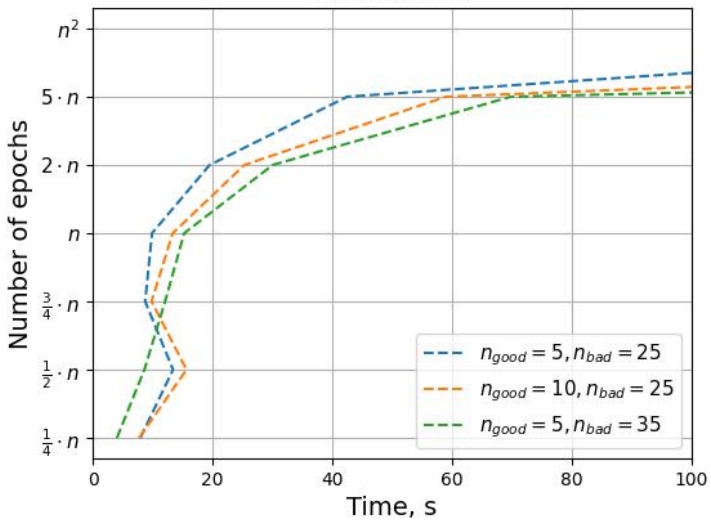
r^2-score and execution time from the number of epochs





Model: $Z(x, c) = \sum_{i=1}^{l} c_i z_i(x); \sum_{i=1}^{l} c_i = 1, c_i \geq 0$

MSE Loss: $[Y(x) - Z(x, c)]^2$

CR Loss:

$$\mathbb{E}_{\mathbb{X}}\left(\sum_{i=1}^{l} c_i [Y(x) - z_i(x)]^2 - \sum_{i=1}^{l} c_i [z_i(x) - Z(x, c)]^2\right)$$

QP-problem:

$$\begin{cases} \sum_{i=1}^{l} c_i \delta_i - \frac{1}{2} \sum_{j=1}^{l} \sum_{k=1}^{l} c_j c_k \rho_{jk} \to \min \\ \sum_{i=1}^{l} c_i = 1; c_i \geq 0, i = 1, 2, \ldots, l \end{cases} \tag{1}$$