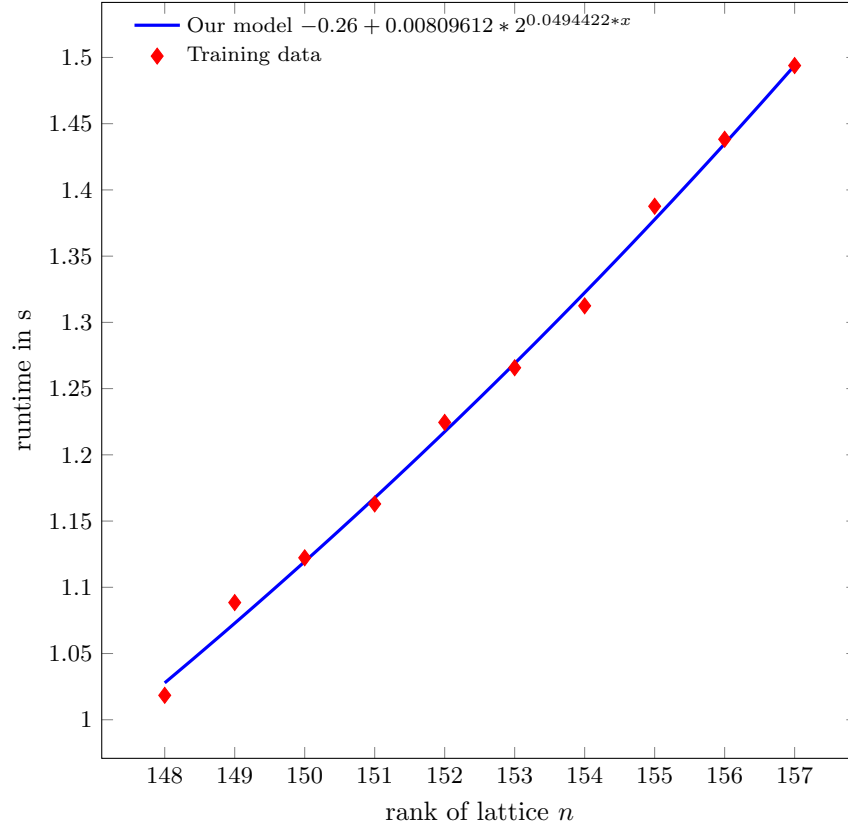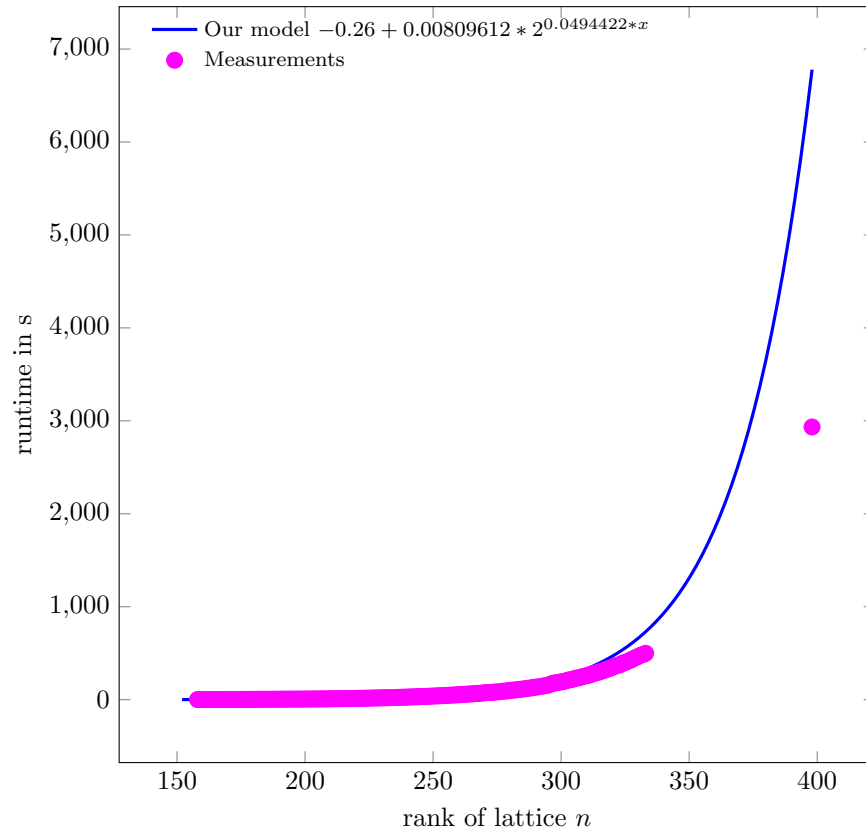# 1   Evaluation

$$f_{model}(x) = -0.26 + 0.00809612 * 2^{0.0494422*x} \tag{1}$$

- Thread 8 found solution in 28076084 steps requiring 0 seconds.

- Cost (RSS):0.000620254

- Metrics of our model: RSS: 0.000620 / anRSS: 0.000000 / arNRS: 0.005580

2   Prediction of Runtime

- Deviation of our model and reference at x=398 is 27063.4%.

- Deviation of our model and measures at x=398 is 131.452%.

- Deviation of reference model and measures at x=398 is 99.1479%.

3   Development of Costs