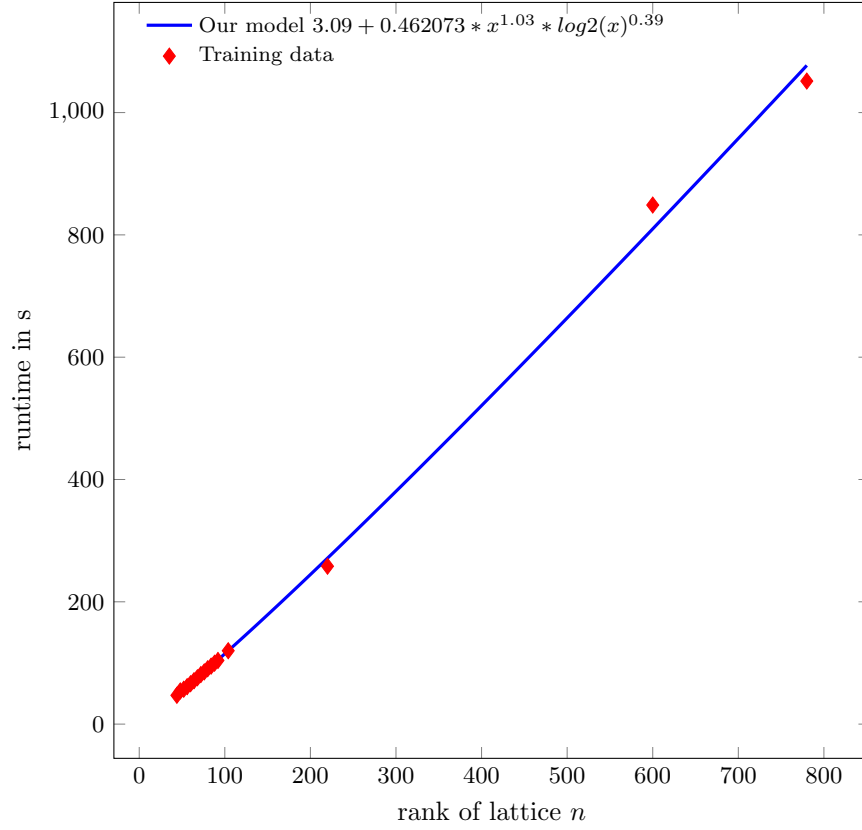


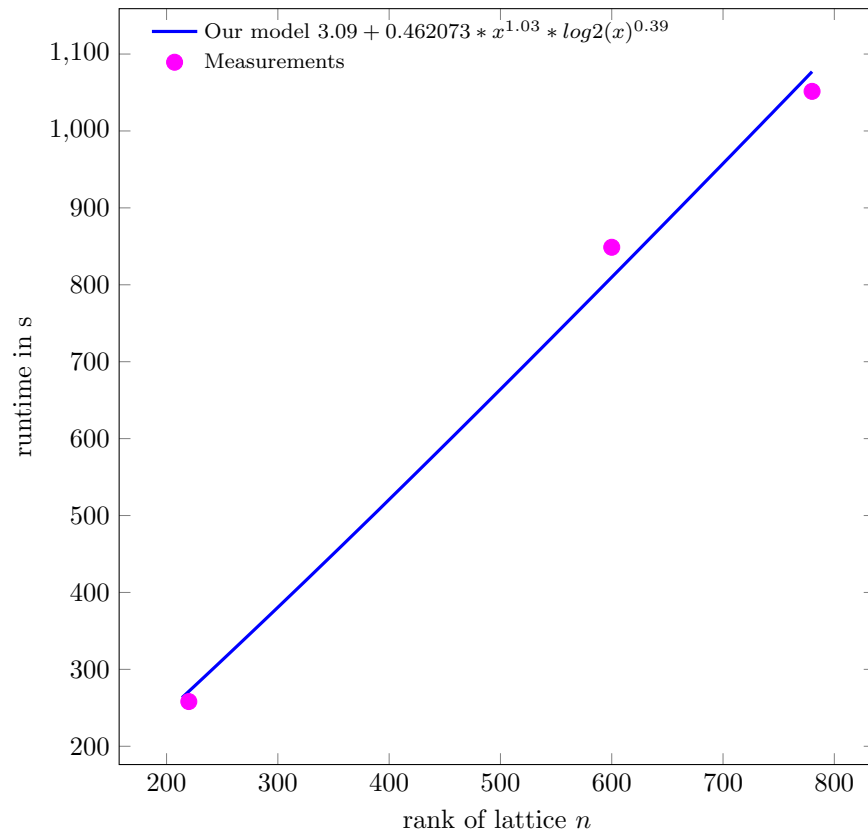
# 1 Evaluation

$$f_{model}(x) = 3.09 + 0.462073 * x^{1.03} * \log_2(x)^{0.39} \quad (1)$$

- Thread 0 found solution in 18212007 steps requiring 32.3312 seconds.
- Cost ( raRSD ):0.0121623
- Metrics of our model: RSS: 2354.231881 / anRSS: 0.014856 / arNRS: 0.012162



## 2 Prediction of Runtime



- Deviation of our model and reference at  $x=780$  is 59.5632%.
- Deviation of our model and measures at  $x=780$  is 2.45173%. (1077.28 vs. 1051.5)
- Deviation of reference model and measures at  $x=780$  is 153.362%.

### 3 Development of Costs

