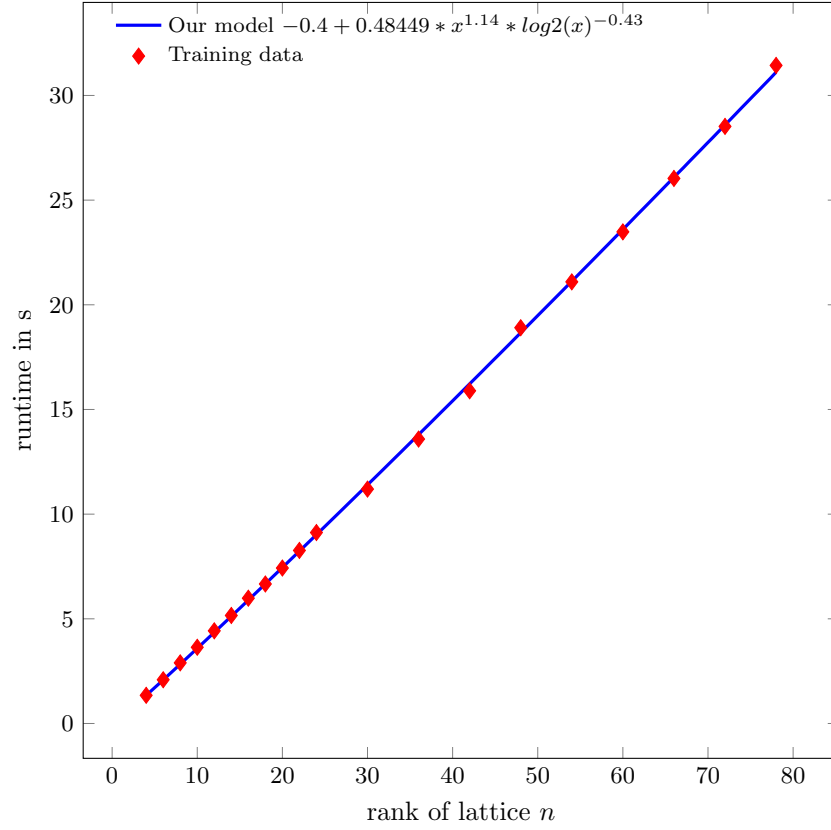


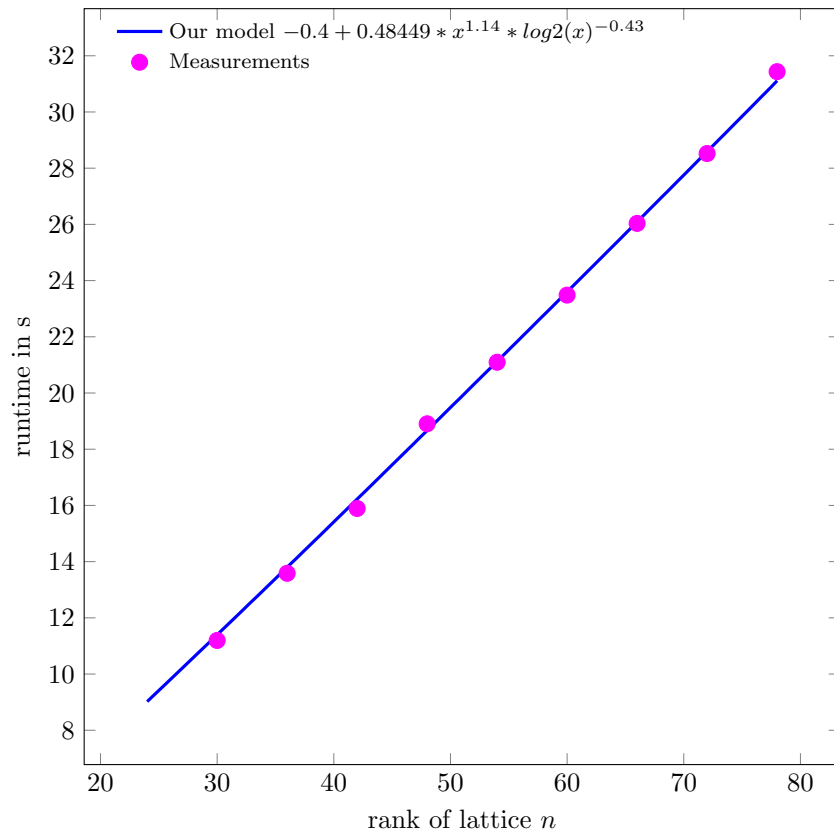
1 Evaluation

$$f_{model}(x) = -0.4 + 0.48449 * x^{1.14} * \log_2(x)^{-0.43} \quad (1)$$

- Thread 0 found solution in 18142276 steps requiring 23.1139 seconds.
- Cost (raRSD):0.00938658
- Metrics of our model: RSS: 0.416356 / anRSS: 0.002611 / arNRS: 0.009387



2 Prediction of Runtime



- Deviation of our model and reference at $x=78$ is 76.5529%.
- Deviation of our model and measures at $x=78$ is 1.04501%. (31.1062 vs. 31.4347)
- Deviation of reference model and measures at $x=78$ is 322.035%.

3 Development of Costs

