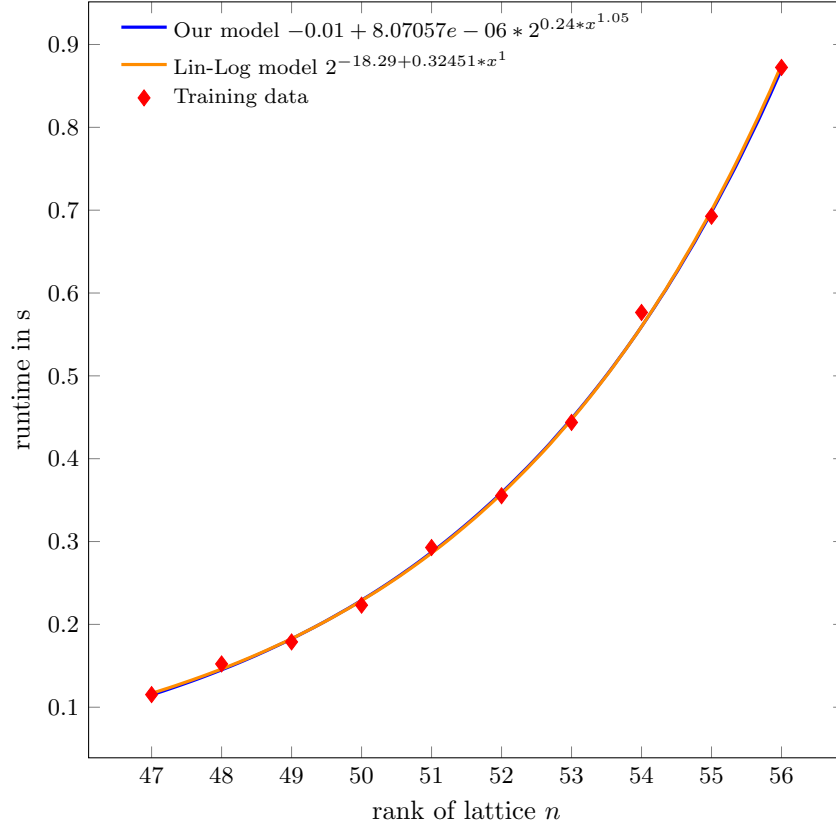


# 1 Evaluation

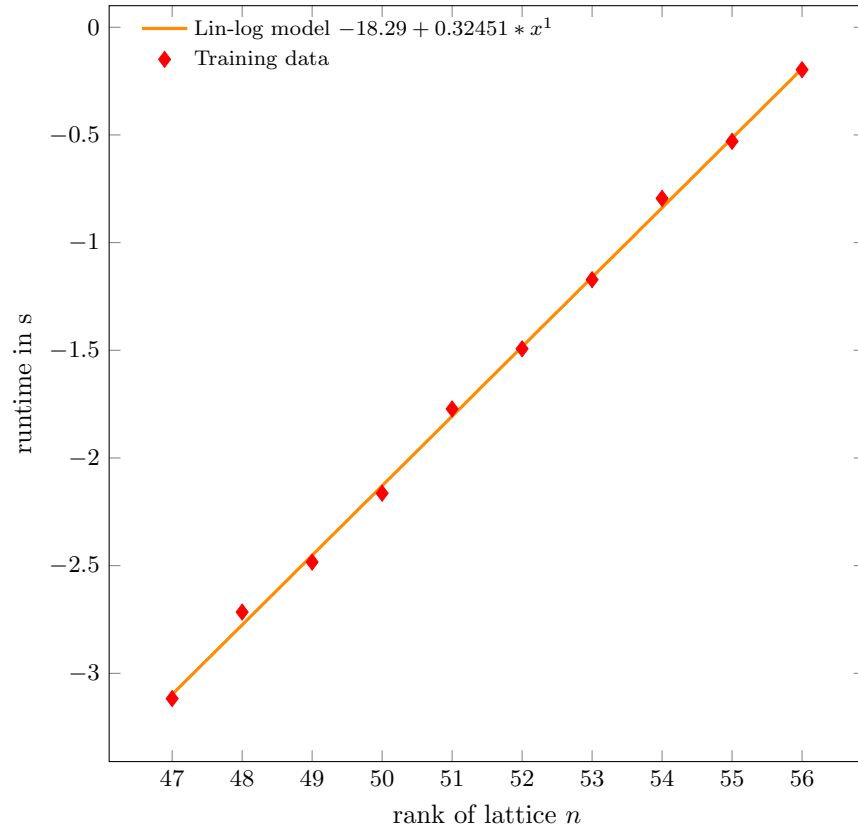
$$f_{model}(x) = -0.01 + 8.07057e - 06 * 2^{0.24*x^{1.05}} \quad (1)$$

- Thread 2 found solution in 17358635 steps requiring 0 seconds.
- Cost ( raRSD ):0.0176713
- Metrics of our model: RSS: 0.000476 / anRSS: 0.005590 / arNRS: 0.017671
- Metrics of lin-log model : RSS: 0.000502 / anRSS: 0.005741 / arNRS: 0.018472

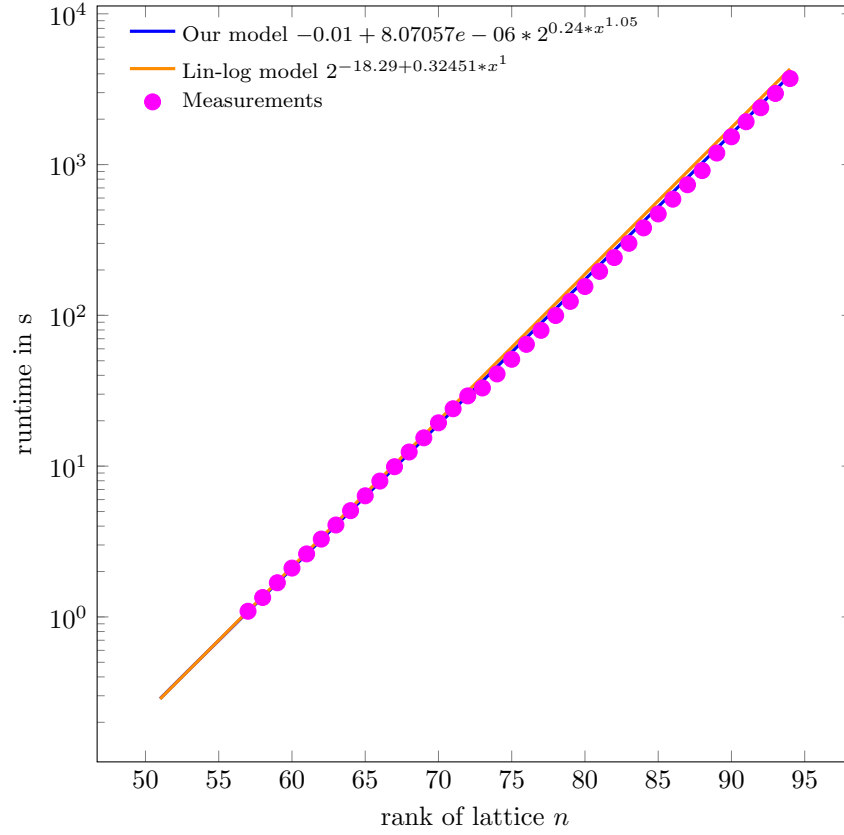


## 2 Log-Function Evaluation

$$f_{log-model}(x) = -18.29 + 0.32451 * x^1 \quad (2)$$



### 3 Prediction of Runtime



- Deviation of our model and reference at  $x=94$  is 15601.9%.
- Deviation of our model and measures at  $x=94$  is 5.47901%.
- Deviation of reference model and measures at  $x=94$  is 99.3282%.

## 4 Development of Costs

