Distributions of Prediction Error with Increasing Amounts of Training Data
Where the remaining data is used for testing the predictive performance of the algorithms.
The individual x-axes are the probability ranges for the bars in each histogram.

Relative Error in Predicted System Throughput

Delaunay
LSHEP
MARS
MLPRegressor
SVR

[5 - 21%] Training   [25 - 46%] Training   [50 - 74%] Training   [75 - 96%] Training