

- Train models
  - BayesianRidge
  - KNeighborsRegressor
  - RandomForestRegressor
- Predict unknown data points
- Find standard deviation maxima (method to be determined)
  - Leave a search radius of 10 in hamming distance
  - If maximum value within this range, include in maxima list
- Pick next points closest to these maxima from greatest maxima down
  - If more needed, go down by the list of maxima.
  - Tie-break decided by distance from other points or local density – to be decided