- Train models
 - BayesianRidge
 - KNeighborsRegressor
 - $\ {\rm RandomForestRegressor}$
- Predict all data points (not including the testing subset)
- Find all standard deviation maxima (method to be determined)
- 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