Tuning: Neural network

size = 13, decay = 1e-04

Mean absolute error, MAE / Decay
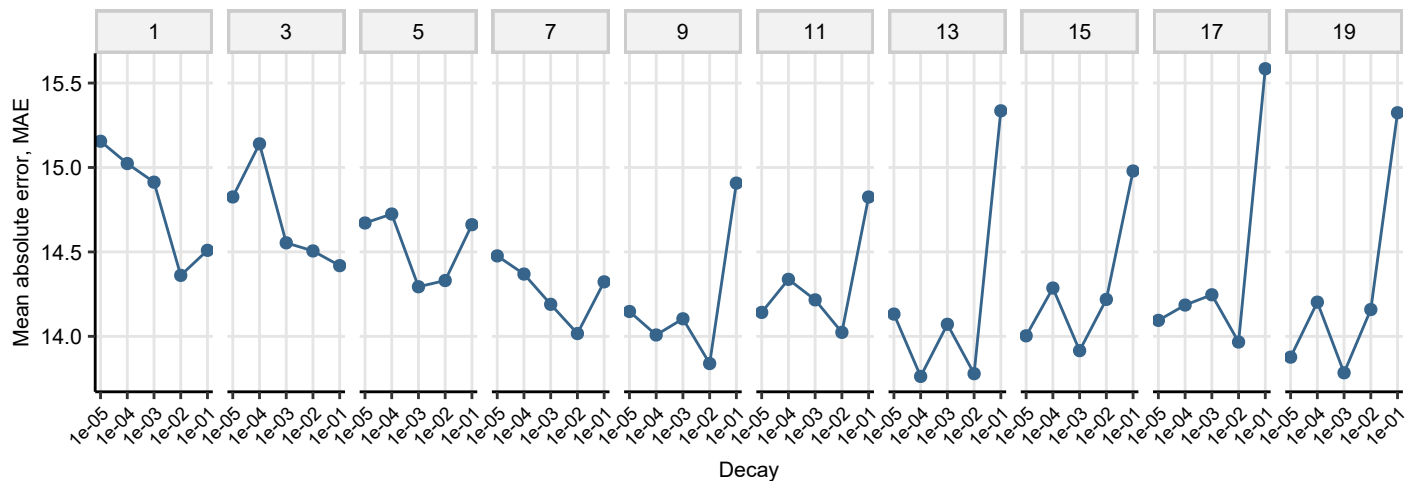
Tuning: Random Forest

mtry = 6, splitrule = variance, min.node.size = 7

Mean absolute error, MAE / Number of variable per tree, mtry
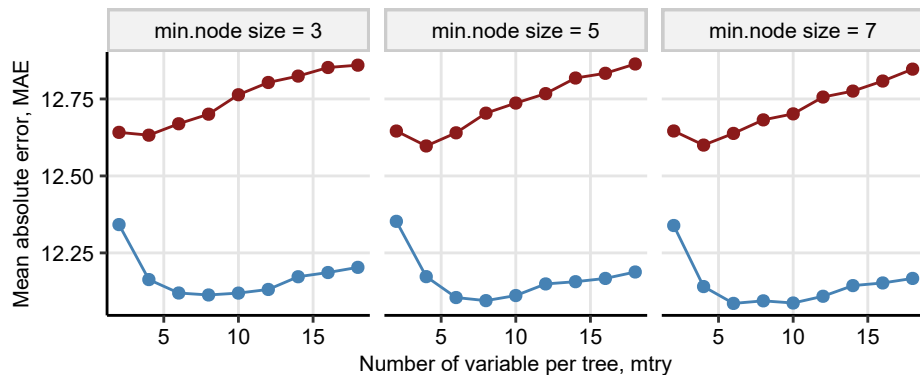
Splitting rule — Extra trees — variance

Tuning: SVM radial

sigma = 0.01691549, C = 0.2

Mean absolute error, MAE / Cost paramater, C
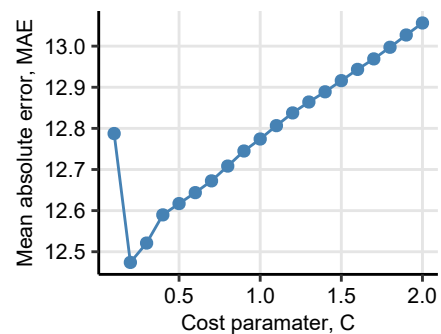
Tuning: GBM

n.trees = 100, interaction.depth = 1, shrinkage = 0.1, n.minobsinnode = 5

Mean absolute error, MAE / Number of trees, n.trees

Minimal observations per node — 5 — 10 — 15