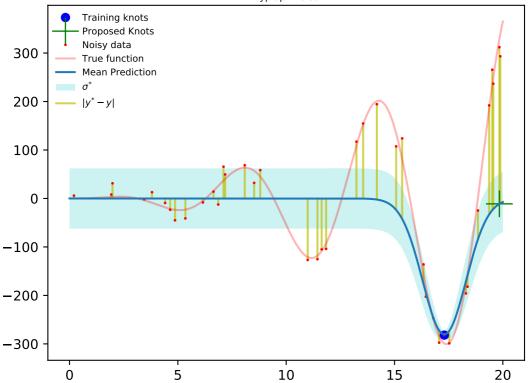
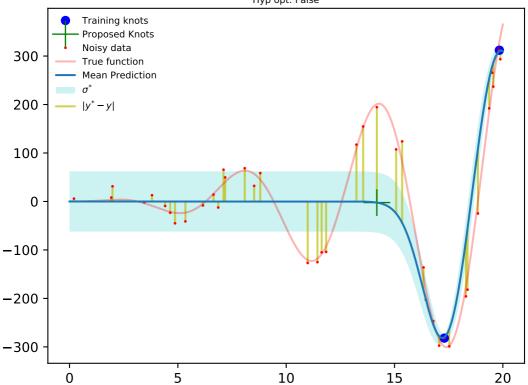
GPR with greedy training [n = 1]
31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02)
RMSE Tr: 1.69

RMSE Test: 124.3 Hyp opt: False



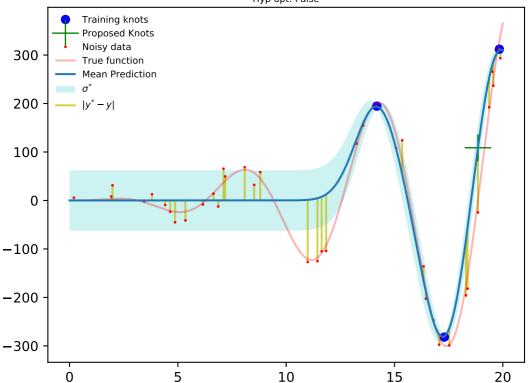
GPR with greedy training [n = 2] 31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02) RMSE Tr: 1.85

RMSE Test: 82.03 Hyp opt: False



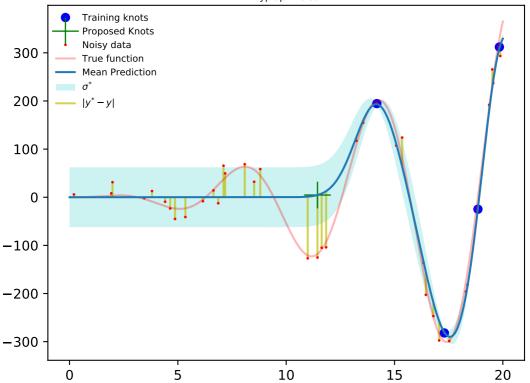
GPR with greedy training [n = 3]
31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02)
RMSE Tr: 1.66
RMSE Test: 62.07

RMSE Test: 62.07 Hyp opt: False



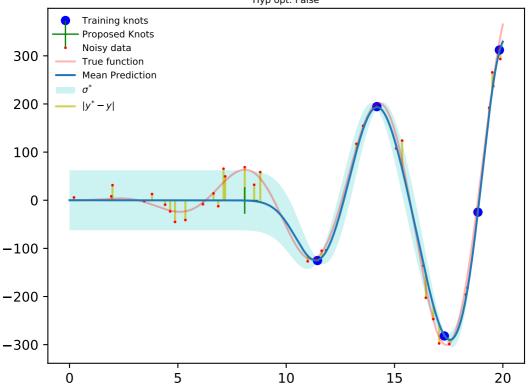
GPR with greedy training [n = 4]31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02) RMSE Tr: 1.82 RMSE Test: 50.57

Hyp opt: False

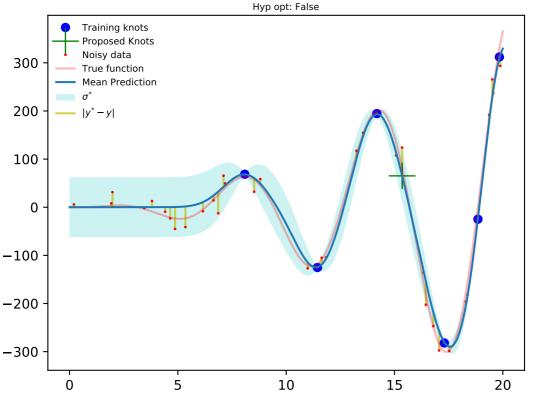


GPR with greedy training [n = 5] 31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02) RMSE Tr: 1.66

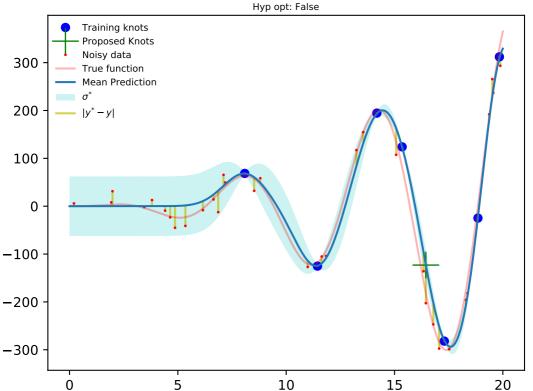
RMSE Test: 30.97 Hyp opt: False



GPR with greedy training [n = 6] 31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02) RMSE Tr: 1.53 RMSE Test: 24.68



GPR with greedy training [n = 7]
31.6\*\*2 \* RBF(length\_scale=1) + WhiteKernel(noise\_level=6.02)
RMSE Tr: 1.4
RMSE Test: 29.67



GPR with greedy training [n = 8]
31.6\*\*2 \* RBF(length\_scale=0.643) + WhiteKernel(noise\_level=10)
RMSE Tr: 1.52
RMSE Test: 28.76
Hyp opt: True

