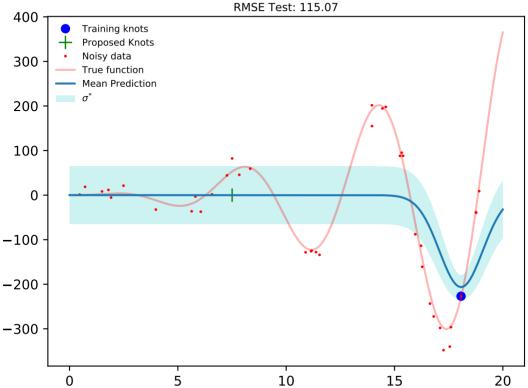
GPR with greedy training [n = 1]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

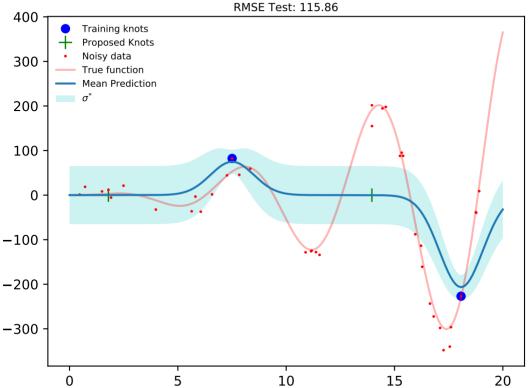
RMSE Tr: 20.63

RMSE Test: 115.07



GPR with greedy training [n = 2]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

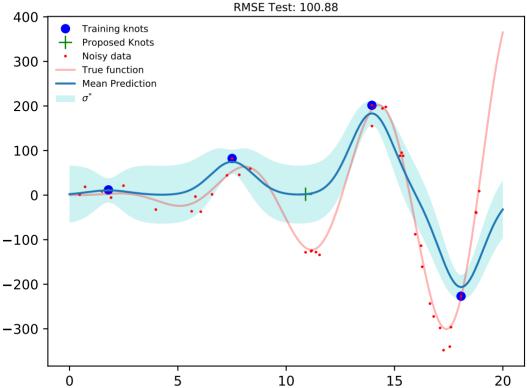
RMSE Tr: 15.52



GPR with greedy training [n = 4]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

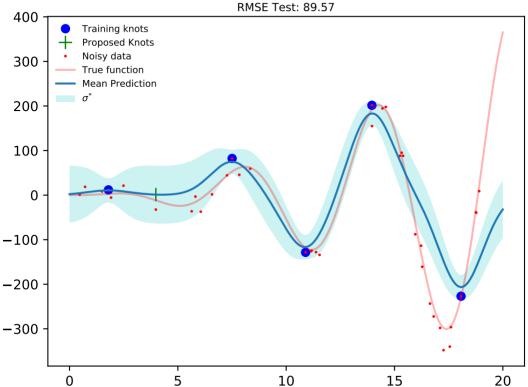
RMSE Tr: 14.31

RMSE Test: 100.88



GPR with greedy training [n = 5]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

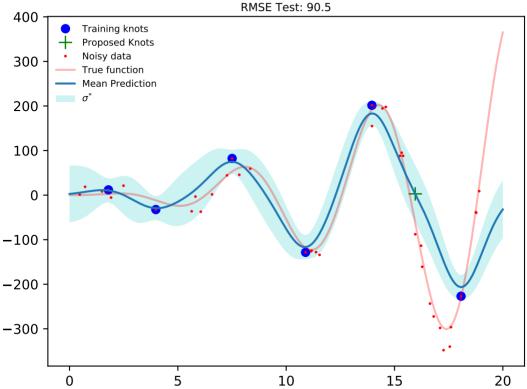
RMSE Tr: 13.88



GPR with greedy training [n = 6]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

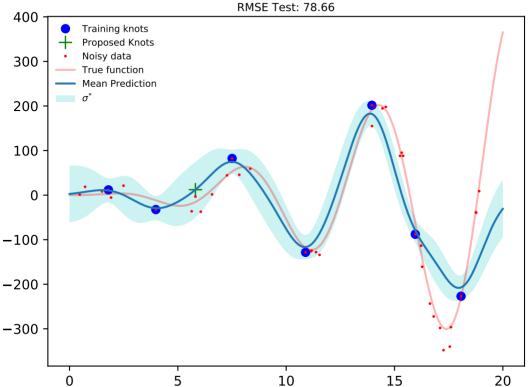
RMSE Tr: 12.74

PMSE Text: 90.5



GPR with greedy training [n = 7]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

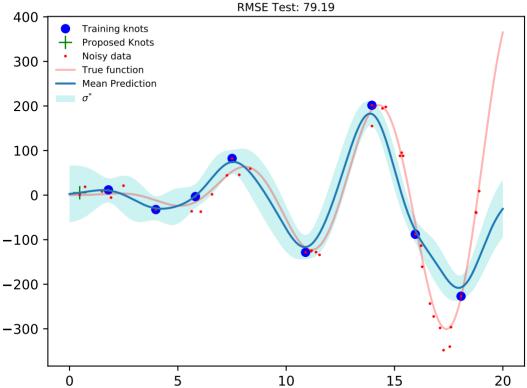
RMSE Tr: 12.25



GPR with greedy training [n = 8]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

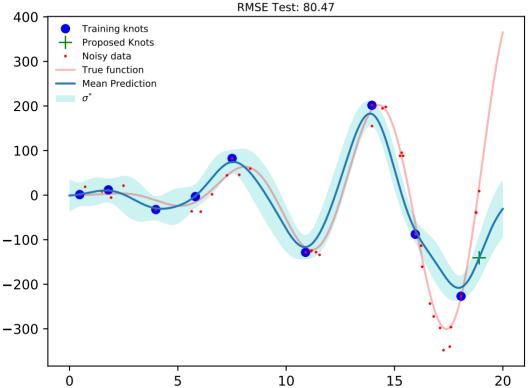
RMSE Tr: 11.49

RMSE Toct: 70.10



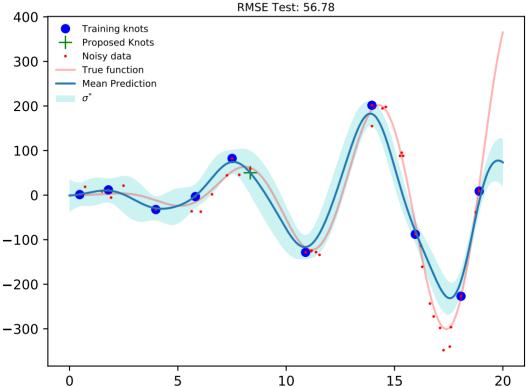
GPR with greedy training [n = 9]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

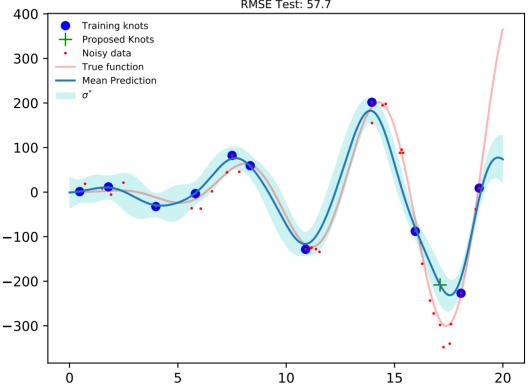
RMSE Tr: 10.84



GPR with greedy training [n = 10]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

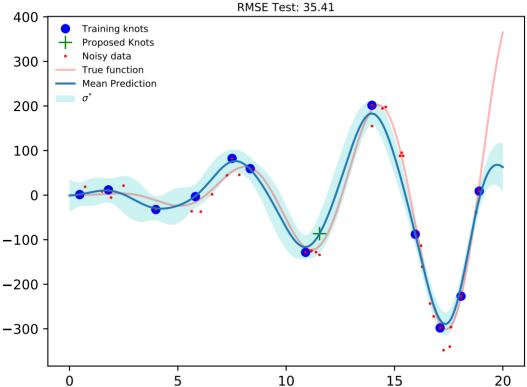
RMSE Tr: 15.44

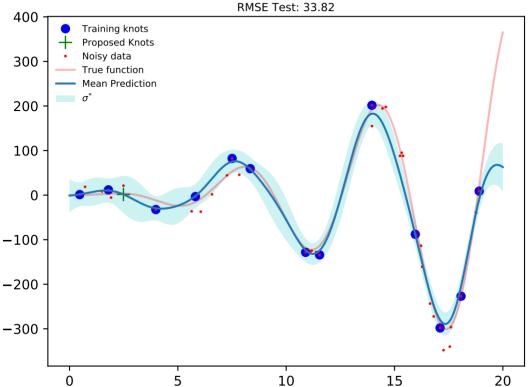




GPR with greedy training [n = 12]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

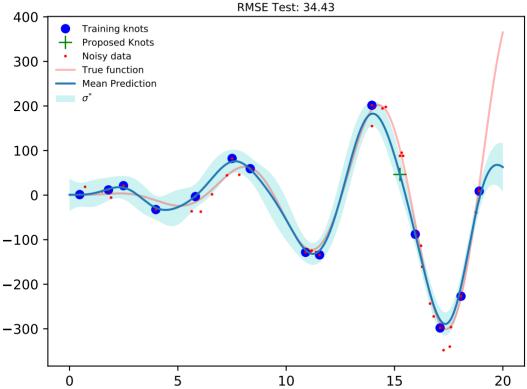
RMSE Tr: 11.84





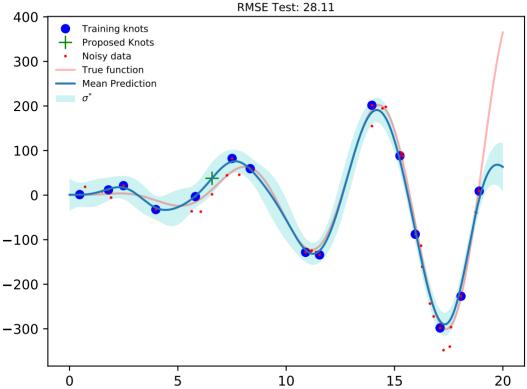
GPR with greedy training [n = 14]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 11.02



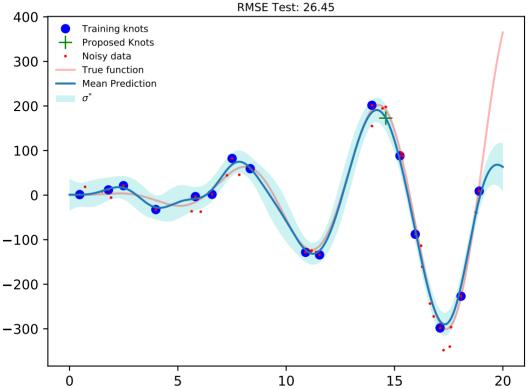
GPR with greedy training [n = 15]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 10.76



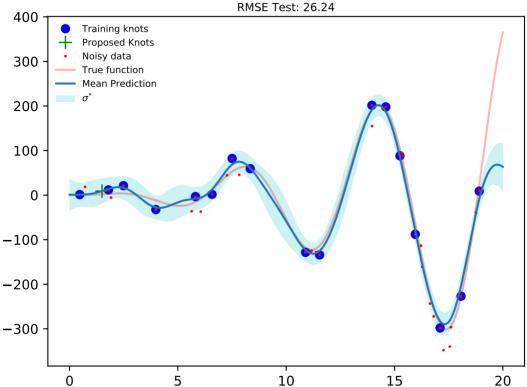
GPR with greedy training [n = 16]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 11.26



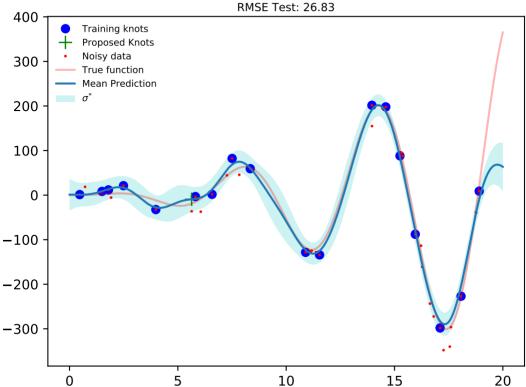
GPR with greedy training [n = 17]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 10.53



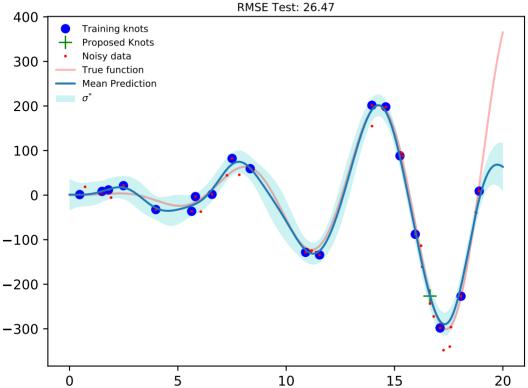
GPR with greedy training [n = 18]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 10.23



GPR with greedy training [n = 19]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 10.91



GPR with greedy training [n = 20]
31.6**2 * RBF(length_scale=1) + WhiteKernel(noise_level=100)

RMSE Tr: 10.48

