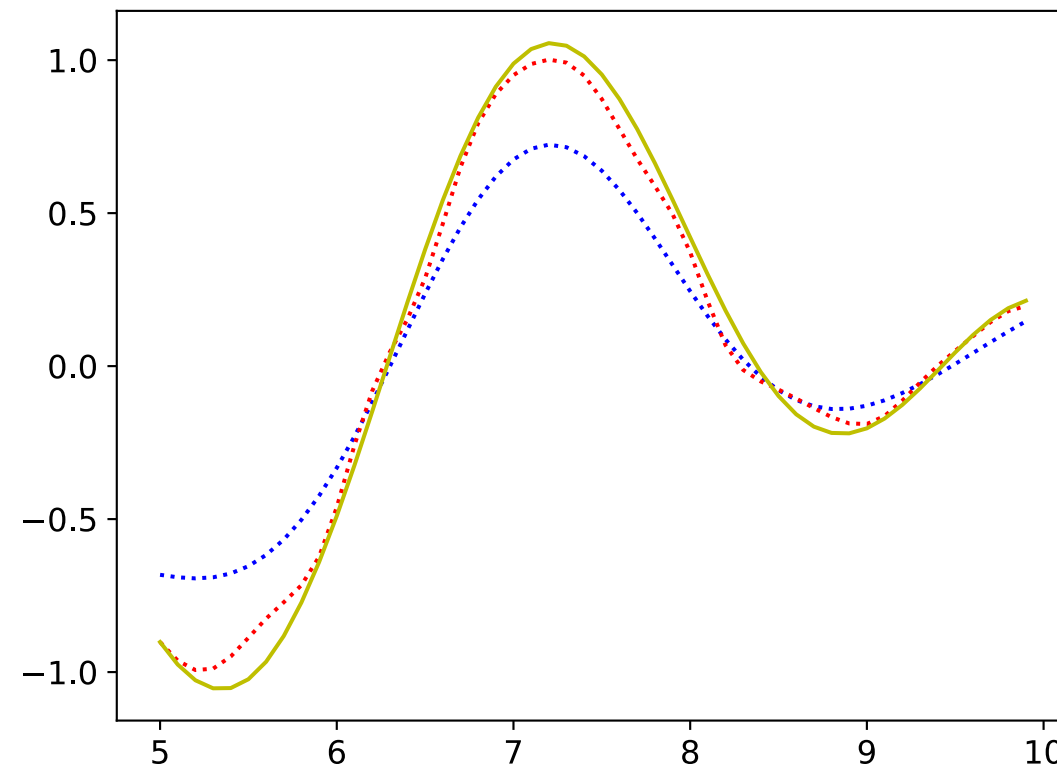
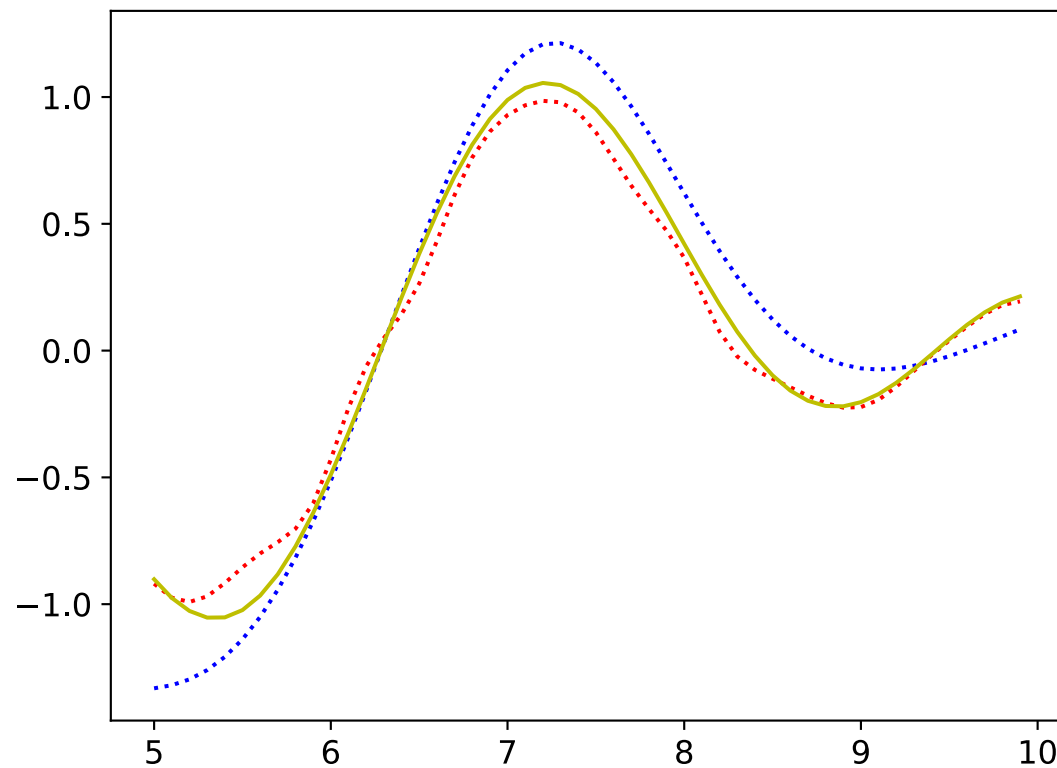
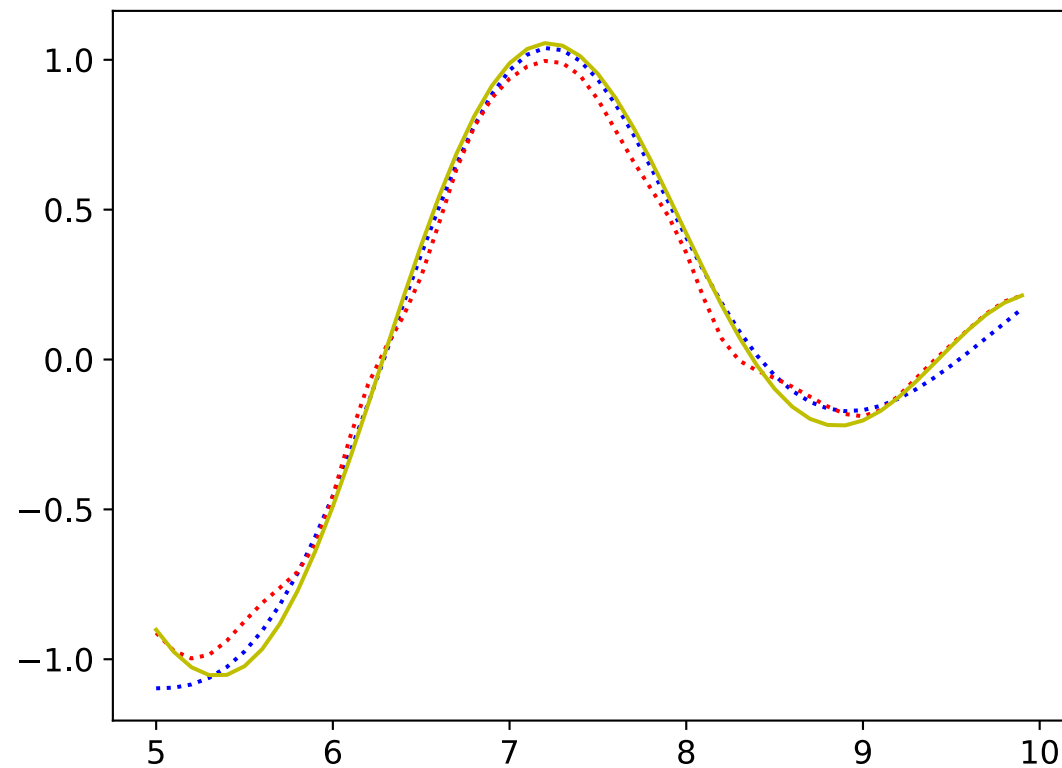


Predictions in
[5,10]



Neural Laplace
MetaINR
Ground truth

Observation number	10 *	10 *	8
Observation time distribution	Regular intervals in [0,5] *	Randomly distributed in [0,5]	Regular intervals in [0,5] *
Neural Laplace RMSE	0.05843±0.01052	0.24239±0.09981	0.19155±0.04253
MetaINR RMSE	0.07725±0.01154	0.07275±0.00936	0.06677±0.00888

(* Training setting)

(Averaged over
5 runs)