

NN-INF

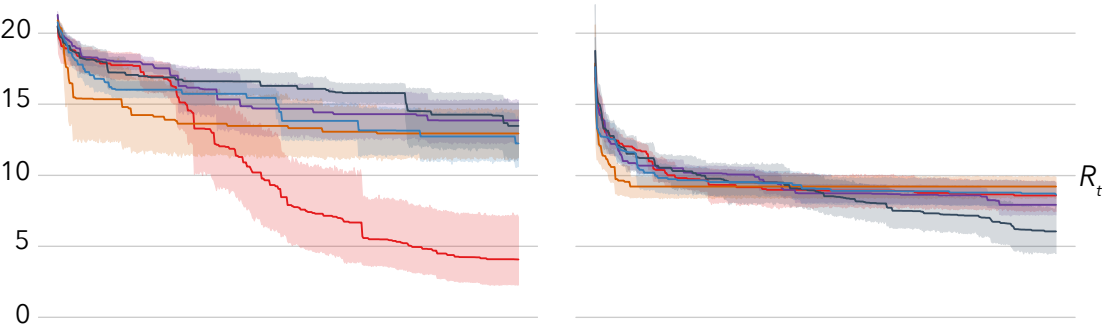
GP-INF

GP-LCB

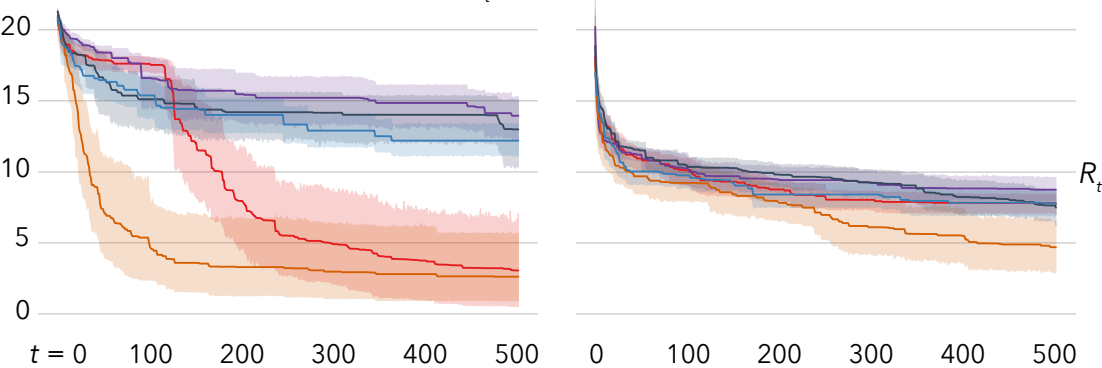
GP-MPI

GP-EI

1. Dynamic exploration, $\beta_t = c\sqrt{t} \log^2(10t)$ ($c = 0.01$ for NN-INF, 0.1 for rest).



2. Constant exploration, $\beta_t = c$ ($c = 0.2$ for NN-INF, 2.0 for rest).



(a) Ackley 5D

(b) Rastrigin 10D