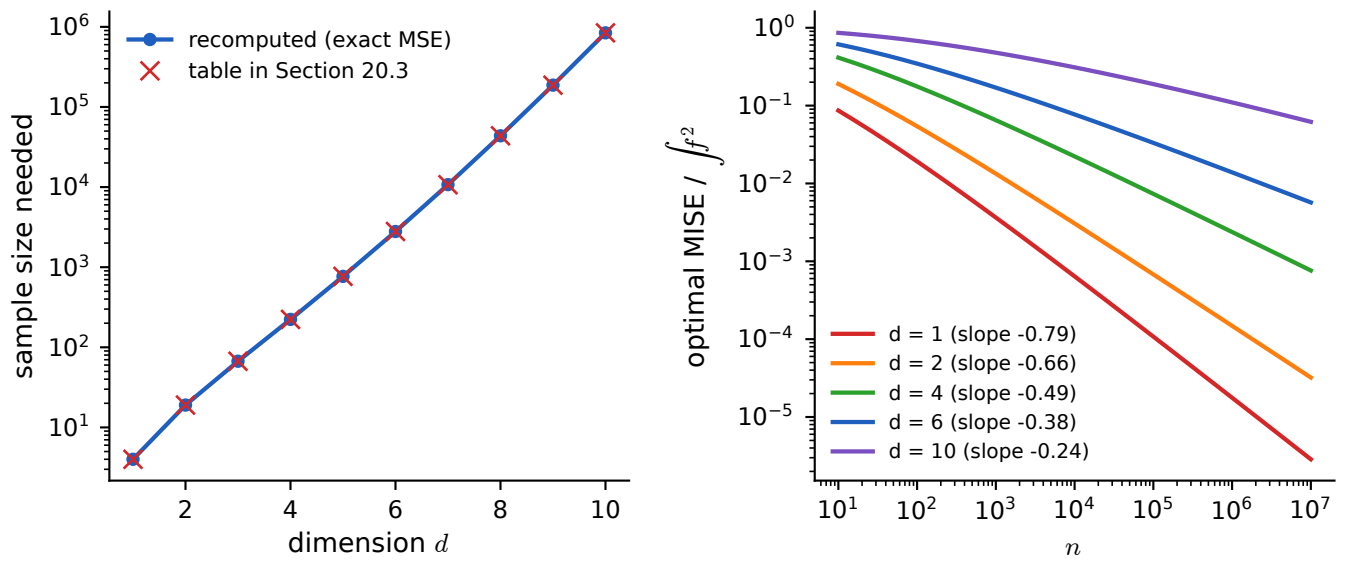

recomputed (exact MSE)
table in Section 20.3
sample size needed
dimension d
optimal MISE / $\int f^2$
n
d = 1 (slope -0.79)
d = 2 (slope -0.66)
d = 4 (slope -0.49)
d = 6 (slope -0.38)
d = 10 (slope -0.24)