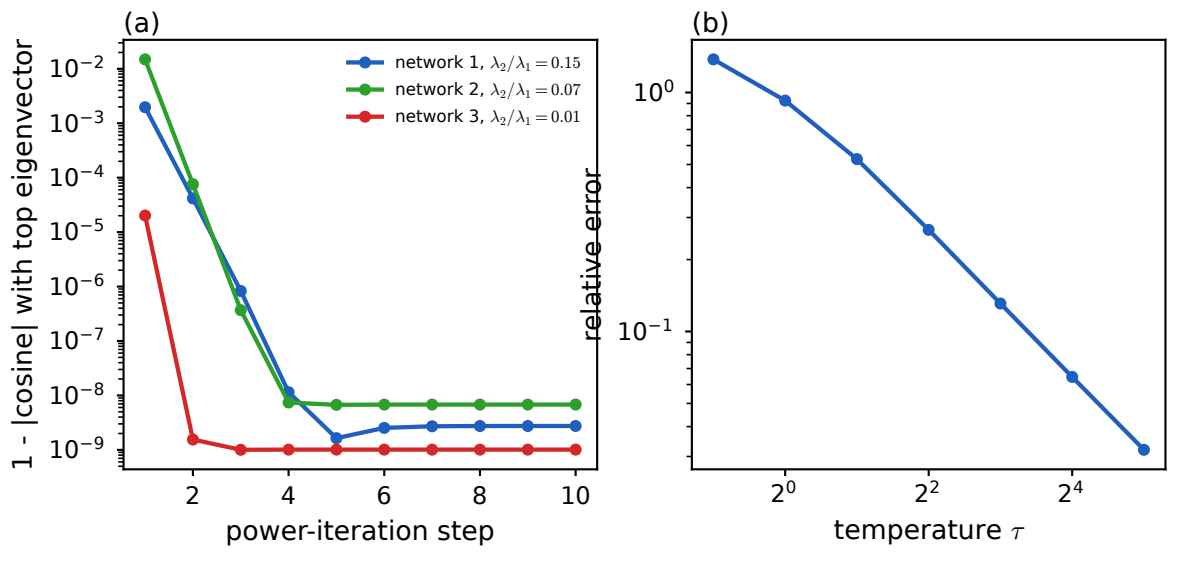

(a)
network 1, $\lambda_2/\lambda_1 = 0.15$
network 2, $\lambda_2/\lambda_1 = 0.07$
network 3, $\lambda_2/\lambda_1 = 0.01$
1 - |cosine| with top eigenvector
power-iteration step
(b)
relative error
temperature τ