Linf norm comparison for equispaced points, exp function, PHS with m = 3--- constant (trained) constant (untrained) 10^{-1} deg=0 (trained) Log-10 interpolation error (N=1000) $_{\rm c}^{\rm log}$ deg=0 (untrained) deg=1 (trained) deg=1 (untrained) deg=2 (trained) deg=2 (untrained) 10^{-2} 16

Number of interpolation nodes