

Error

10^{-4}

$\circ - \circ$ $\|\theta(\mathbf{d}_{\tilde{\omega}}) - \theta_{ex}\|_{L^2(\Omega)}$

$\bullet - \bullet$ $\|\theta(\mathbf{d}_{\omega}) - \theta_{ex}\|_{L^2(\Omega)}$

— $\mathcal{O}(\omega^{-1})$

10^3

ω

