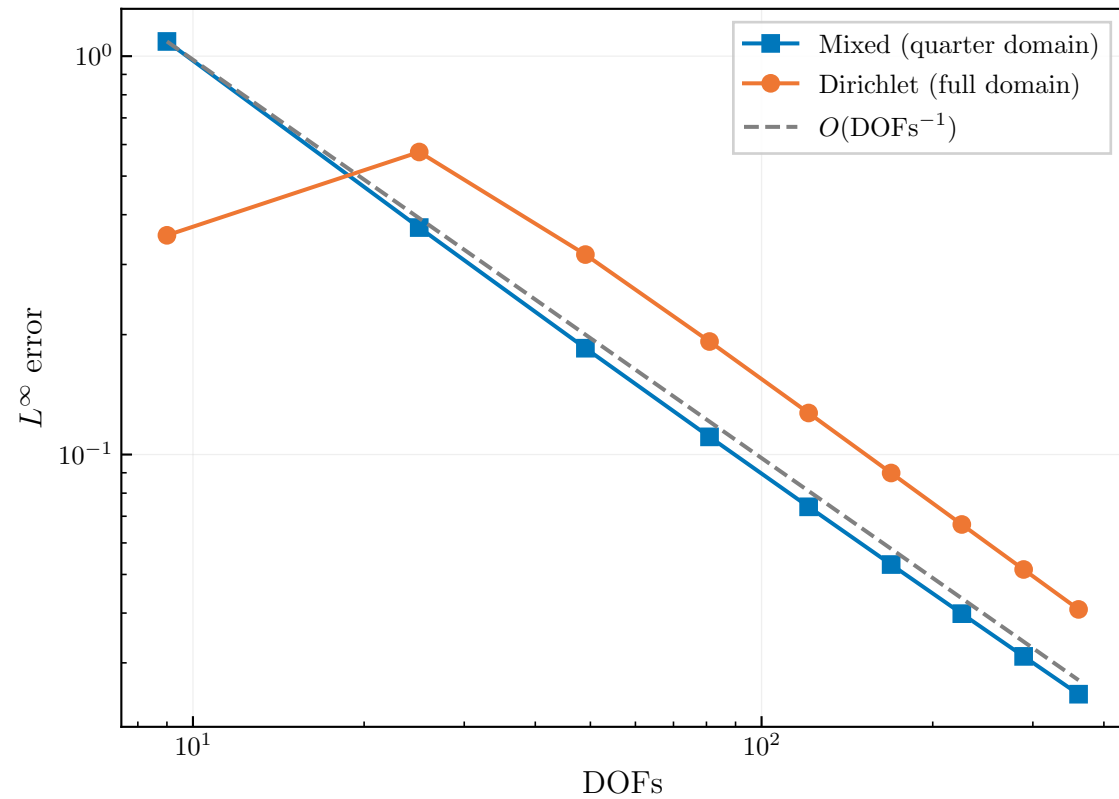Same DOFs: Mixed BC (symmetry) vs Dirichlet ($u = \cos(\pi x)\cos(\pi y)$)

L^∞ Error vs DOFs

- Mixed (quarter domain)
- Dirichlet (full domain)
- $O(\text{DOFs}^{-1})$

L^2 Error vs DOFs

- Mixed (quarter domain)
- Dirichlet (full domain)
- $O(\text{DOFs}^{-1})$