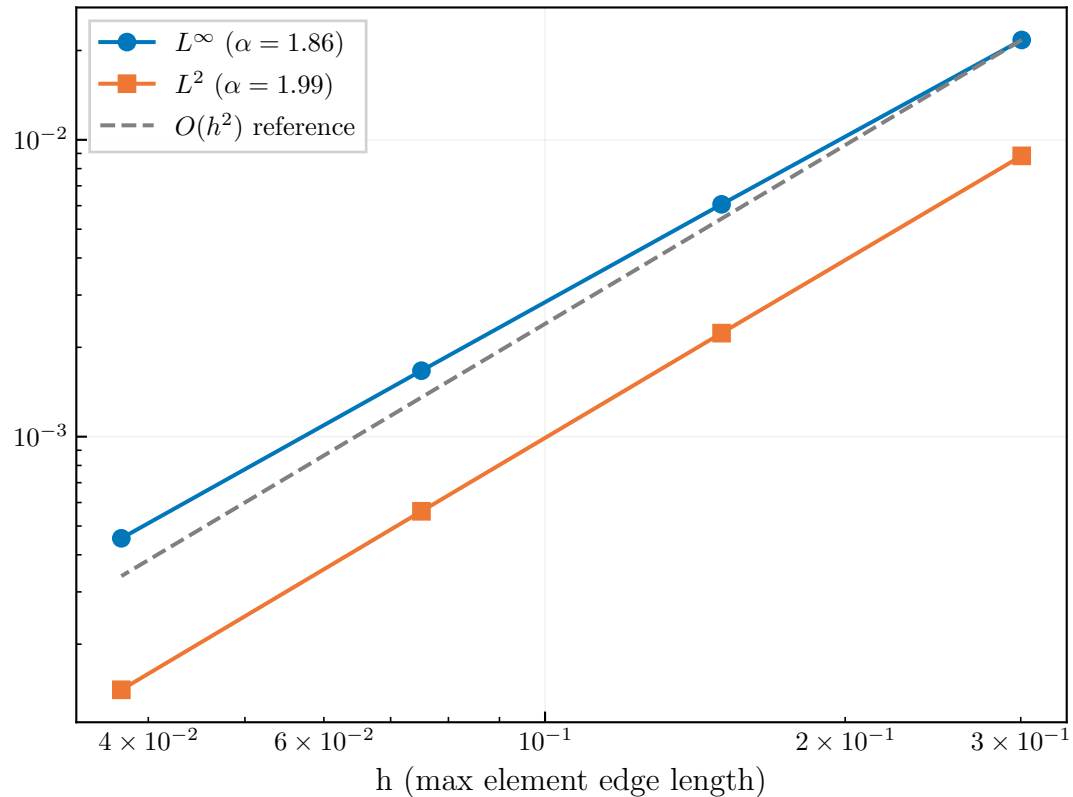FEM Convergence for $u = \sin(x)\sin(y)$ (Mixed BC)

Diagonal: nw_se

- L^∞ ($\alpha = 1.86$)
- L^2 ($\alpha = 1.99$)
- $O(h^2)$ reference

Diagonal: sw_ne

- L^∞ ($\alpha = 2.00$)
- L^2 ($\alpha = 1.99$)
- $O(h^2)$ reference

Error

h (max element edge length)