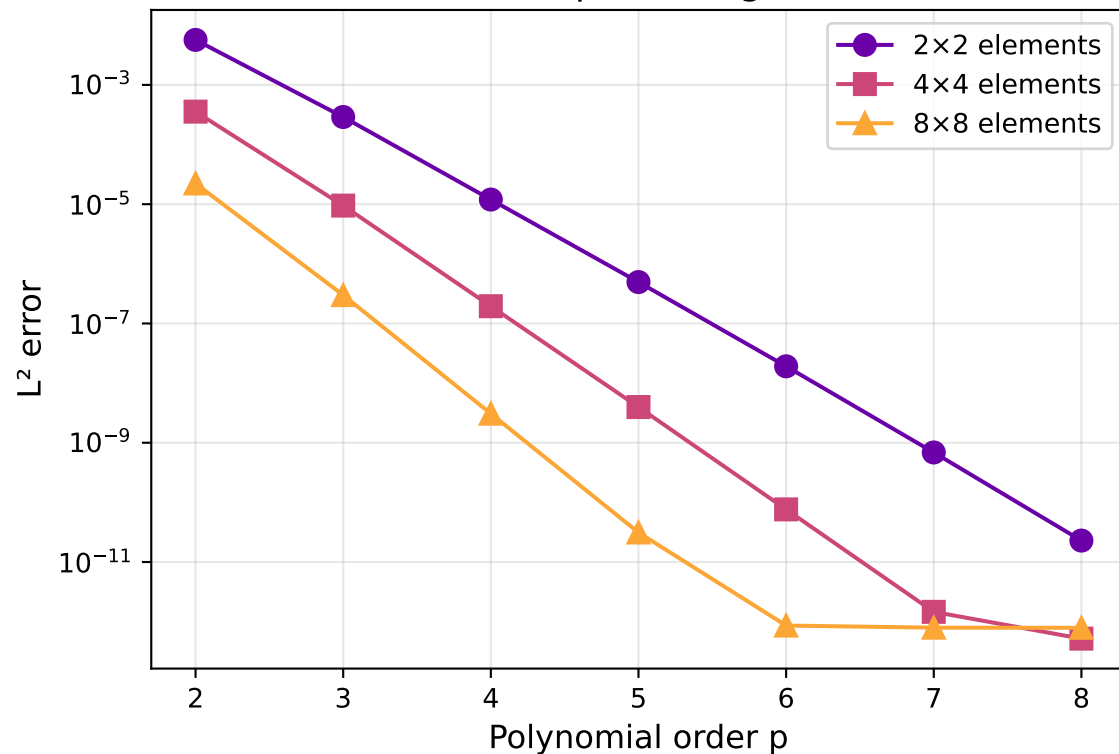


SEM p-Convergence (Spectral Accuracy)  
 $u = \sin(\pi x)\sin(\pi y)$

$L^2$  Error (p-convergence)



$L^\infty$  Error (p-convergence)

