EOC: $\|\text{grad (curl } u - \Pi_{k,h}^{\nabla} \xi_h)\|_{L^2(\Omega)}$

Legend:
- k=1 (slope=0.940)
- k=2 (slope=1.996)
- k=3 (slope=3.069)
- k=4 (slope=4.109)

y-axis: $\|\text{grad (curl } u - \Pi_{k,h}^{\nabla} \xi_h)\|_{L^2(\Omega)}$

x-axis: h