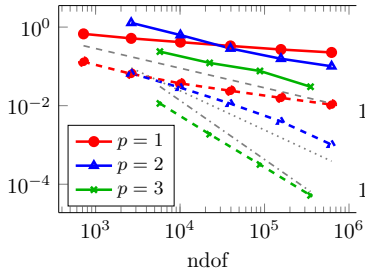
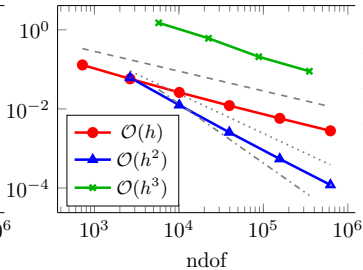


$$\|u - u_h\|_{[L^2(B_{\pm})]^d} / \|u\|_{[L^2(B_{\pm})]^d}$$



$$\|(u_h - \Pi_h u, z_h)\|_s$$



$$\text{Condition number}$$

