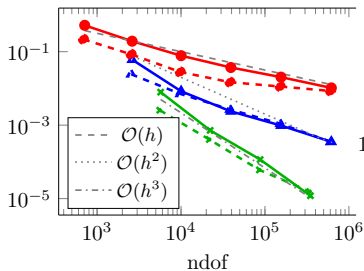
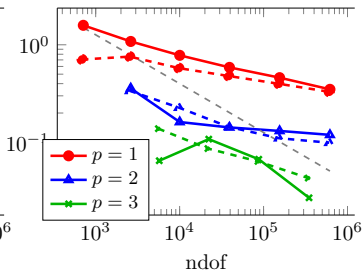


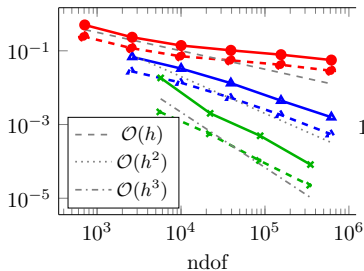
$$\|u - u_h\|_{L^2(B_-)} / \|u\|_{L^2(B_-)}$$



$$\|u - u_h\|_{L^2(B_+)} / \|u\|_{L^2(B_+)}$$



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



$$\|u - u_h\|_{L^2(B_+)} / \|u\|_{L^2(B_+)}$$

