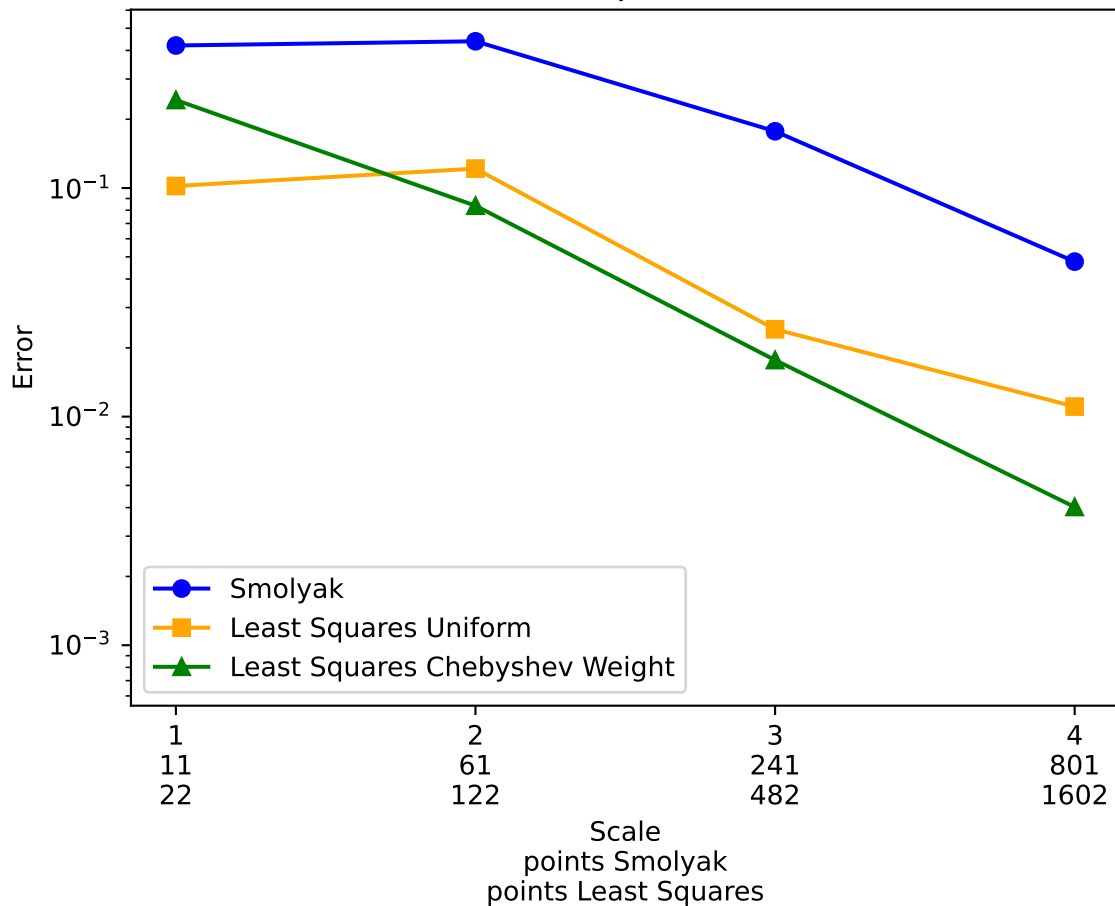


GAUSSIAN; multiplier=2.0; dim=5; avg_c=1.0
 $c=[0.69845, 1.85, 0.05096, 1.78342, 0.61717]$
 $w=[0.10078, 0.01822, 0.09444, 0.68301, 0.07119]$

$$e_{l_\infty}(A_j, q, f)$$



$$e_{l_2}(A_j, q, f)$$

