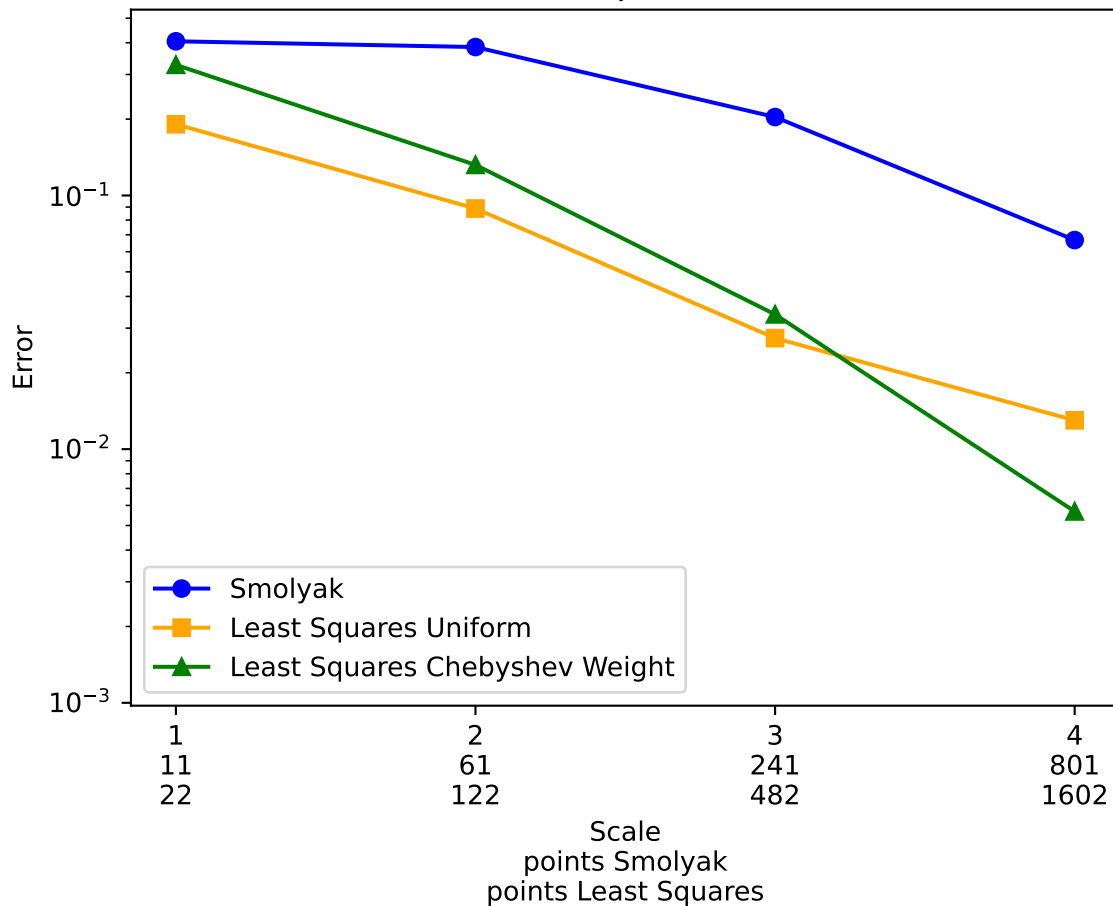GAUSSIAN; multiplier=2.0; dim=5; avg_c=1.0
c=[0.09377,1.96942,1.61995,1.09163,0.22523]
w=[0.35597,0.75785,0.01439,0.11607,0.046]