$Kernel:\ constantLinf 2D$

Setting

| Right hand side | linear |
|----------------------|-----------------------|
| Kernel | ${ m constantLinf2D}$ |
| Integration Method | retriangulateLinfty |
| With caps | True |
| Quadrule outer | 7 |
| Quadrule inner | 1 |
| Singular quad degree | 1 |
| Delta | 0.1 |
| Ansatz | CG |

Rates

| h | dof | L2 Error | Rates |
|-----------|------------|----------|------------|
| 1.00e-01 | 8.10e+01 | 2.02e-03 | 0.00e+00 |
| 5.00e-02 | 3.61e + 02 | 5.15e-04 | 1.97e + 00 |
| 2.50e-02 | 1.52e + 03 | 1.28e-04 | 2.01e+00 |
| 1.25 e-02 | 6.24e + 03 | 3.07e-05 | 2.06e+00 |