

## Kernel: constantLinf2D

### Setting

Right hand side	linear
<b>Kernel</b>	<b>constantLinf2D</b>
<b>Integration Method</b>	<b>retriangulateLinfty</b>
With caps	True
Weights	[0.0, 1.0, 1.0]
Quadrule outer	7
Quadrule inner	1
Singular quad degree	5
Delta	0.1
Ansatz	CG

### Rates

h_min	h_max	dof	L2 Error	Rates	Time [s]
2.60e-02	1.41e-01	1.70e+02	1.94e-03	0.00e+00	1.39e-01
1.32e-02	7.00e-02	7.17e+02	5.90e-04	1.72e+00	7.51e-01
6.27e-03	3.48e-02	2.92e+03	1.36e-04	2.12e+00	9.29e+00
2.84e-03	1.83e-02	1.18e+04	3.11e-05	2.13e+00	1.34e+02