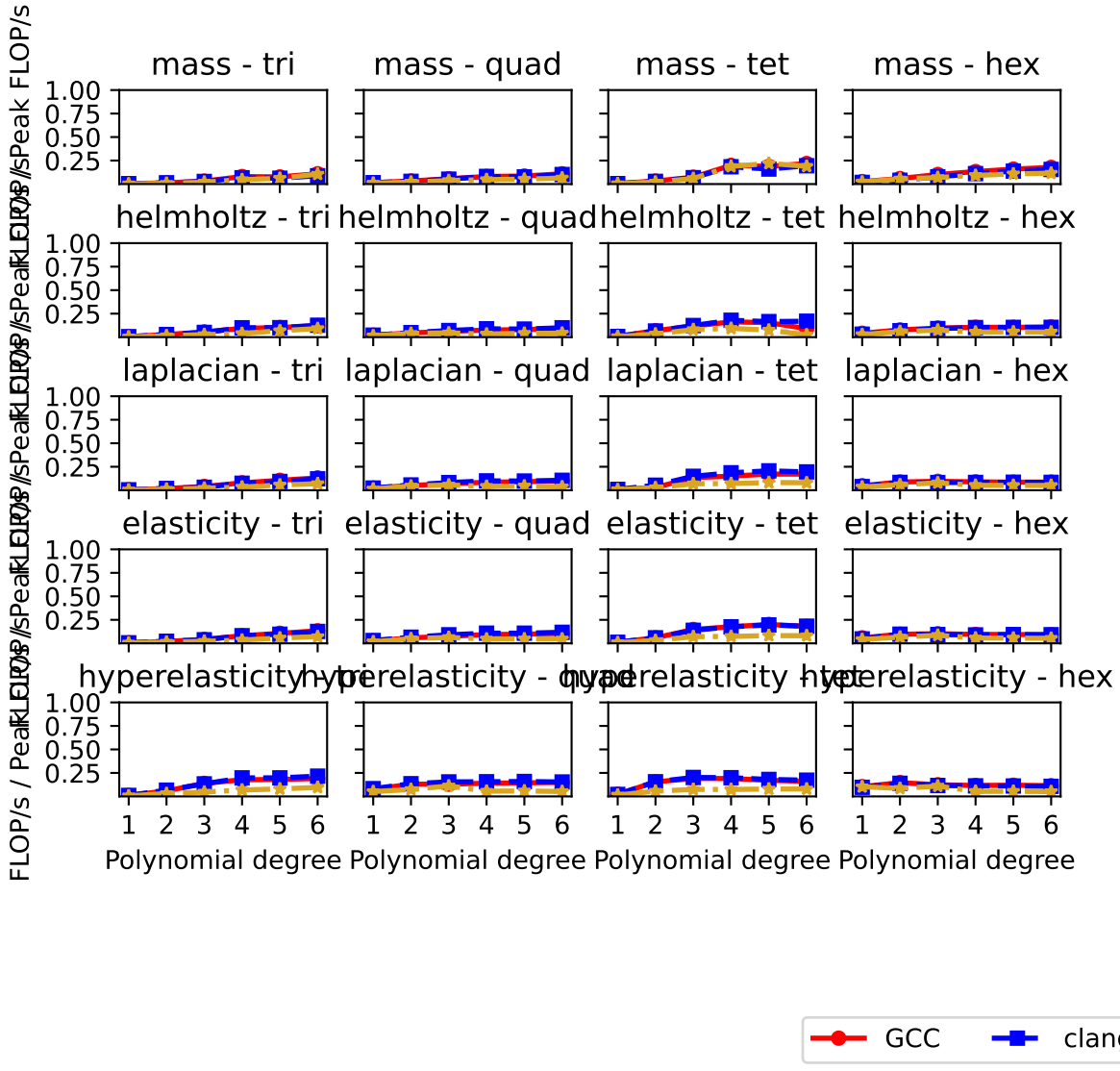
mass - tri
mass - quad
mass - tet
mass - hex
helmholtz - tri
helmholtz - quad
helmholtz - tet
helmholtz - hex
laplacian - tri
laplacian - quad
laplacian - tet
laplacian - hex
elasticity - tri
elasticity - quad
elasticity - tet
elasticity - hex
hyperelasticity - tri
hyperelasticity - quad
hyperelasticity - tet
hyperelasticity - hex
FLOP/s / Peak FLOP/s
1.00
0.75
0.50
0.25
1 2 3 4 5 6
Polynomial degree
GCC
clang
baseline