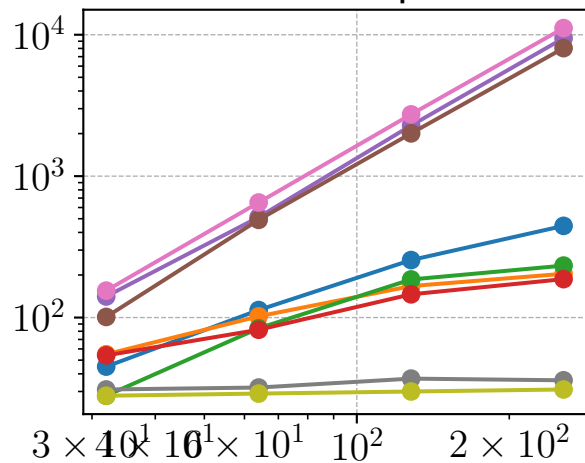
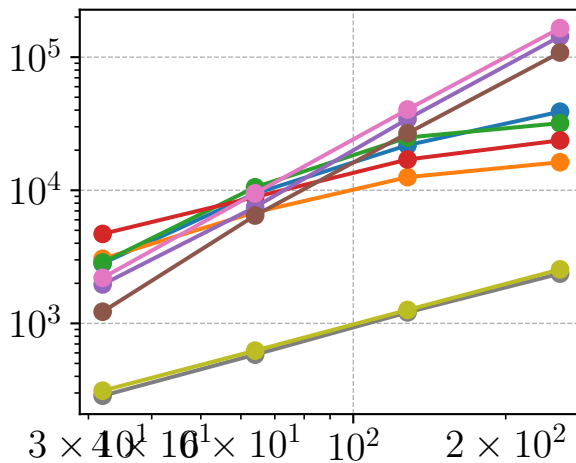


# Adaptive comparisons, $kx = 10.0$ , $tol = 0.01$

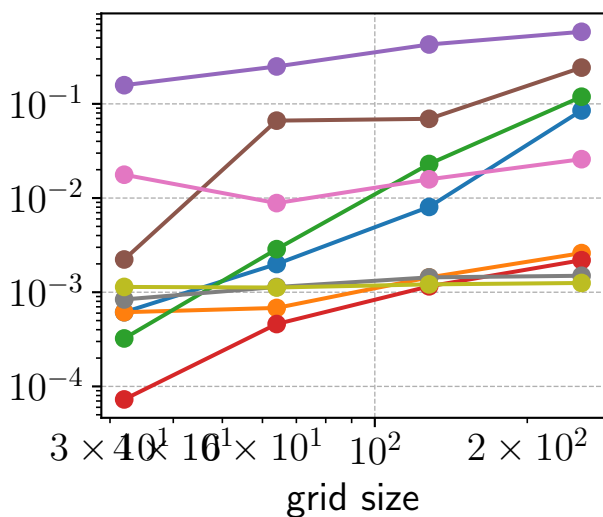
## Time steps



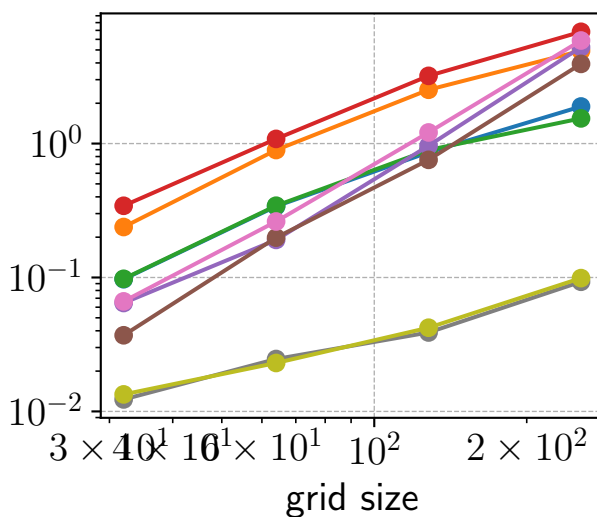
## RHS evals



## Relative error



## Runtime



- DIRK2 + Jacobi
- DIRK2 + hypre
- DIRK3 + Jacobi
- DIRK3 + hypre
- SSP-RK-2
- SSP-RK-3
- SSP-RK-4
- RKC-2
- RKL-2