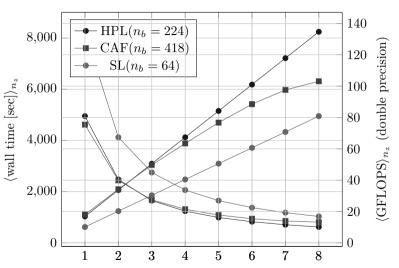dense system matrix $n = 50000$, each point with $n_z = 10$ runs

number of cores p (AMD Ryzen 7 3700X, 2.2GHz, 32MB cache)

Legend:
- HPL($n_b = 224$)
- CAF($n_b = 418$)
- SL($n_b = 64$)

y-axis (left): $\langle$wall time [sec]$\rangle_{n_z}$

y-axis (right): $\langle$GFLOPS$\rangle_{n_z}$ (double precision)