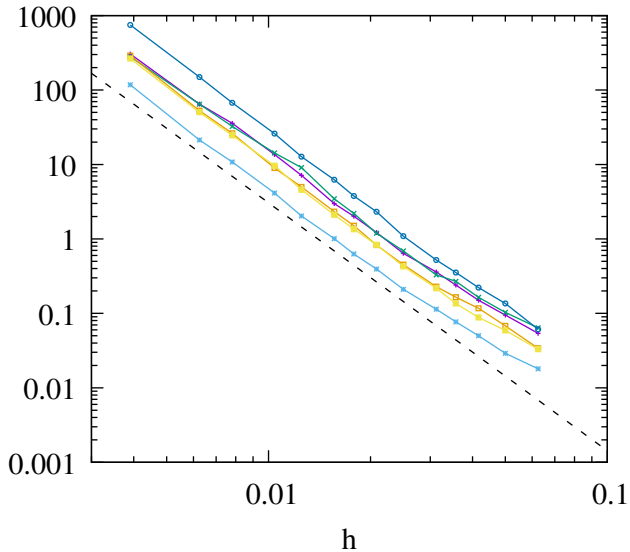


Time to solve linear system (s)



- $Q_2 \times Q_1$ (purple line with '+' markers)
- $Q_2 \times P_{-1}$ (green line with 'x' markers)
- $P_1^+ \times P_1$ (light blue line with '*' markers)
- $P_2 \times P_1$ (orange line with square markers)
- $P_2 \times P_0$ (yellow line with square markers)
- $P_2^+ \times P_{-1}$ (dark blue line with circle markers)
- $\mathcal{O}(h^{-3.33})$ (dashed black line)