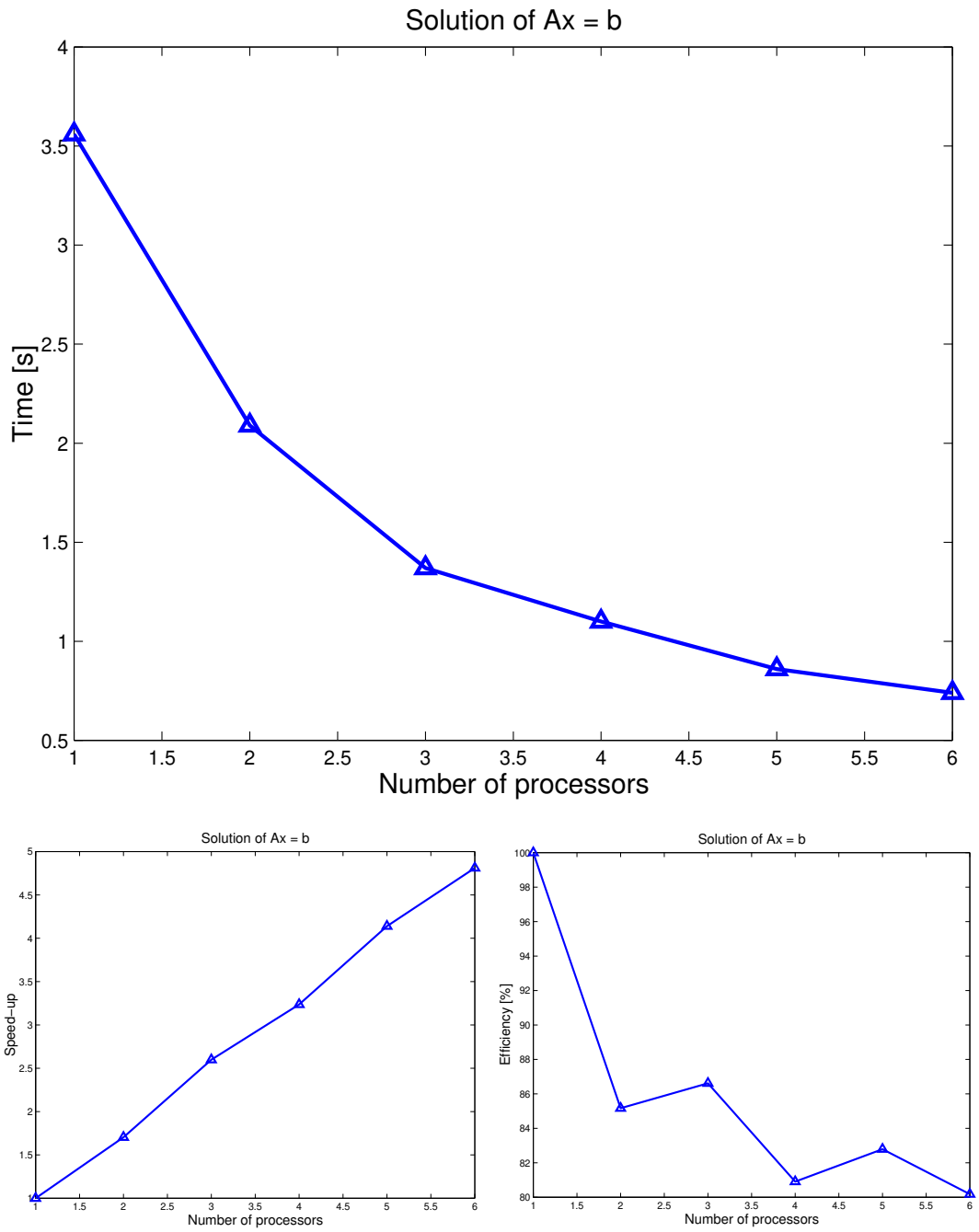

Fig. 1: Parallel performance statistics of CG method solving 10^5 linear equations with pentadiagonal matrix. The computation took place on the cluster of 6 PC (yjacek$\{1, \ldots, 6\}$) under MPI message passing system. The presented times are "wall" times, i.e. times that would be shown by the clock on a wall, not the true processor times.