- With removal mean u_z, we reproduce Hongzhe's exponential growth; see the red line (single precision)

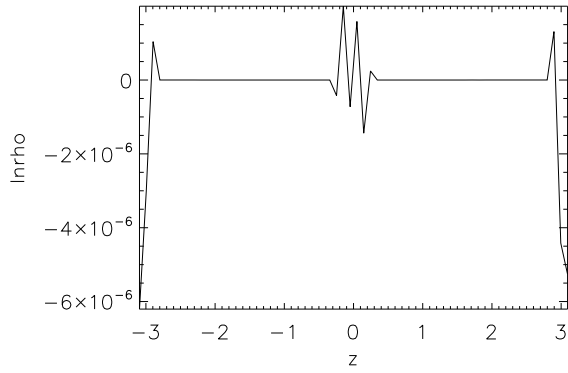

Figure 1: `pvar` lnrho profile, showing wiggles on the processor boundaries. These are absent when no mean flow is removed.

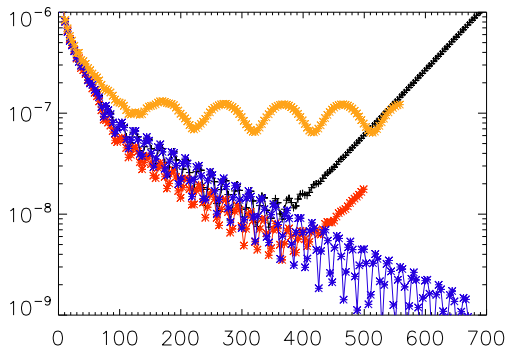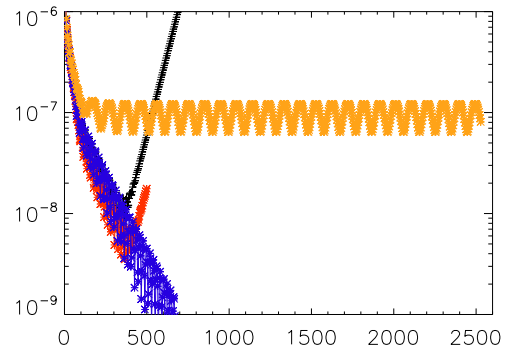Figure 3: `pcomp` Same, but longer.

Figure 2: `pcomp` Orange, without any averages removed, and single precision. Red: new run, in single precision, with mean flow removed. Black: Hongzhe's original run, in double precision, also with mean flow removed. Blue: same as black, but with QKTFM invoked.