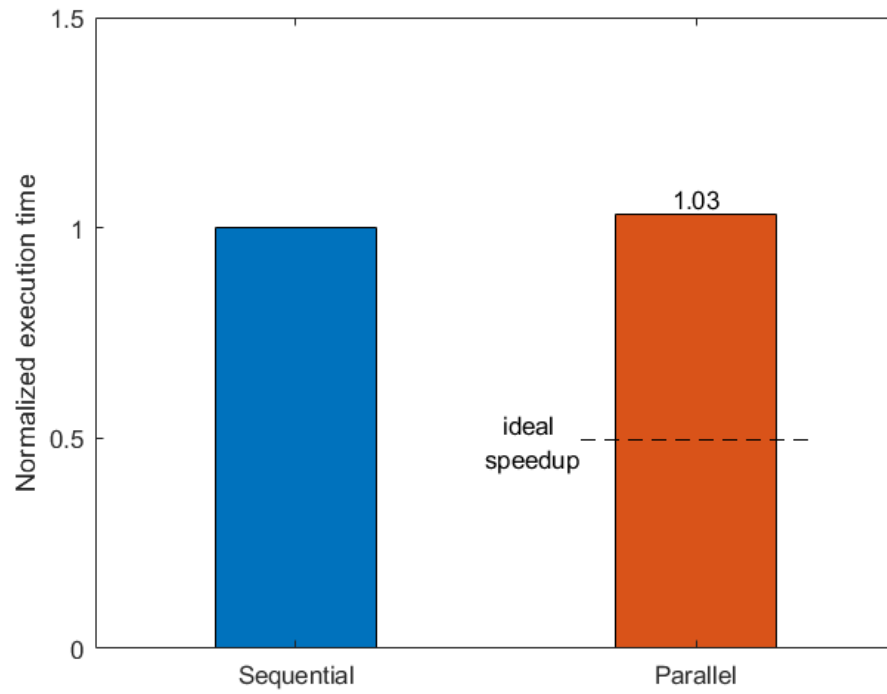


Actual efficiency of parallelism

Speedup is heavily dependent on the problem function

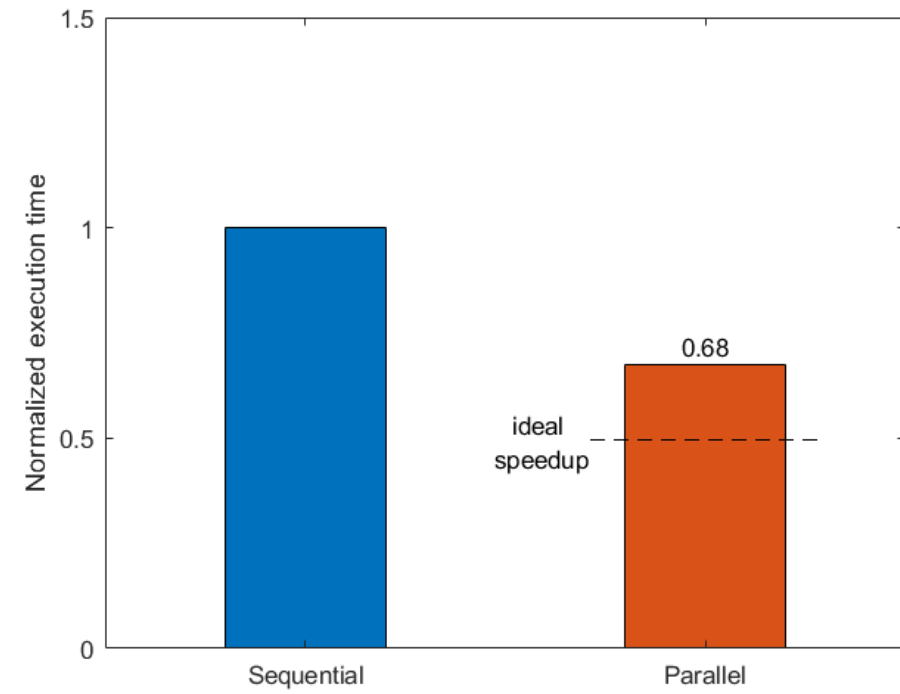
TEST 5

$f = \dots$



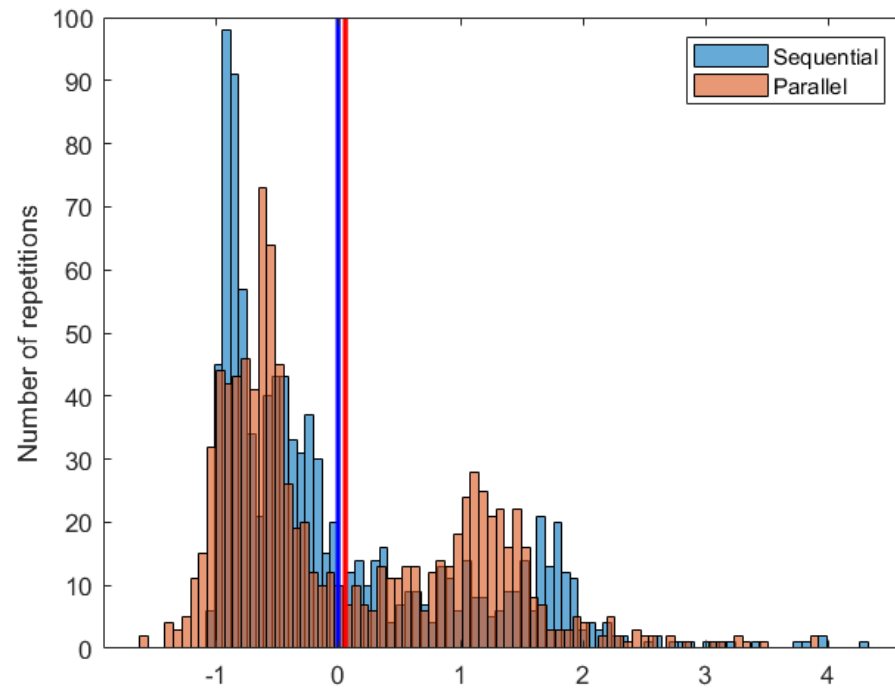
TEST 6

$f = \dots$

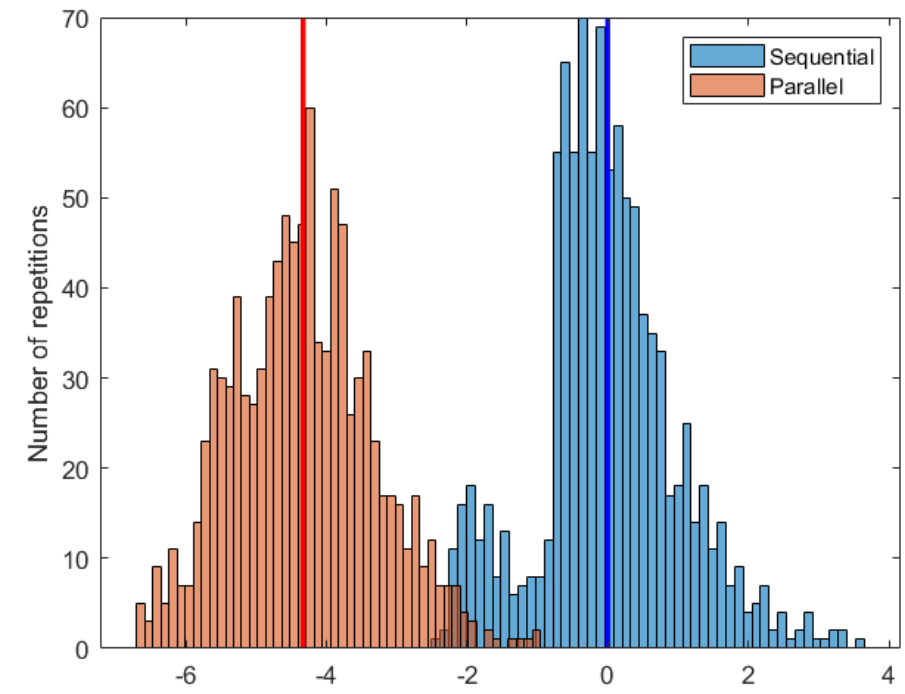


Multiple run results

TEST 5

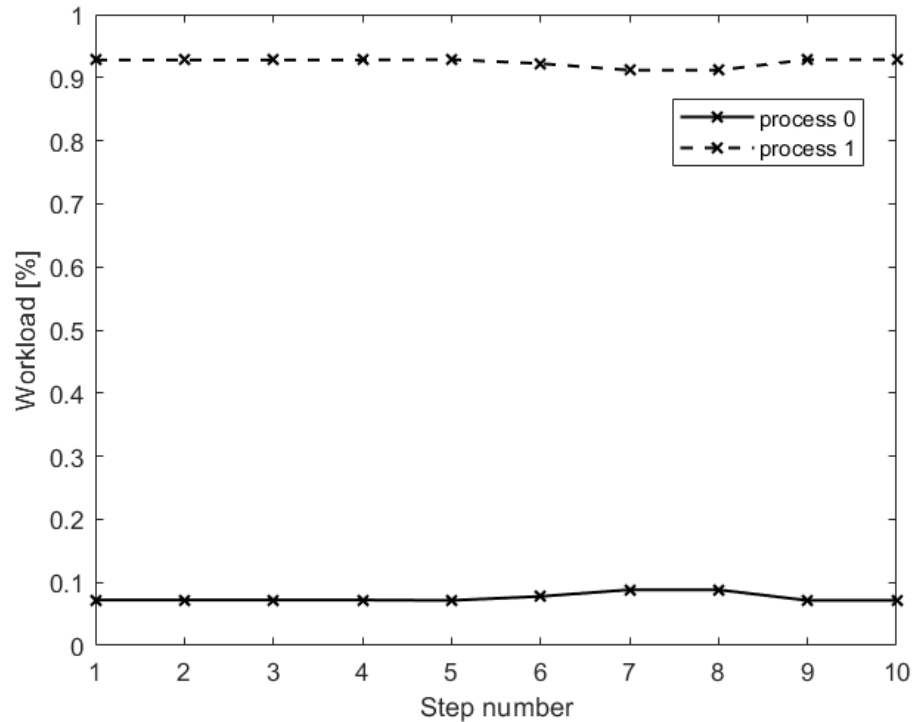


TEST 6

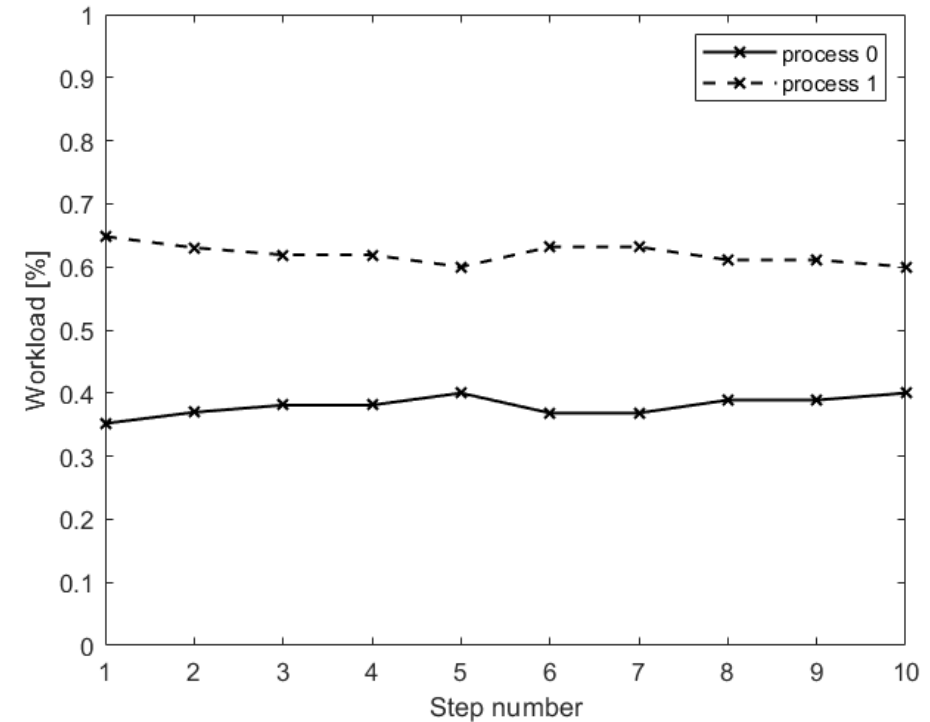


Why? Let's look at work distribution

TEST 5



TEST 6



A vectorial example

Results still depend on the function: in this case fixed points iterations are quite the same in each processor

$f = \dots$

