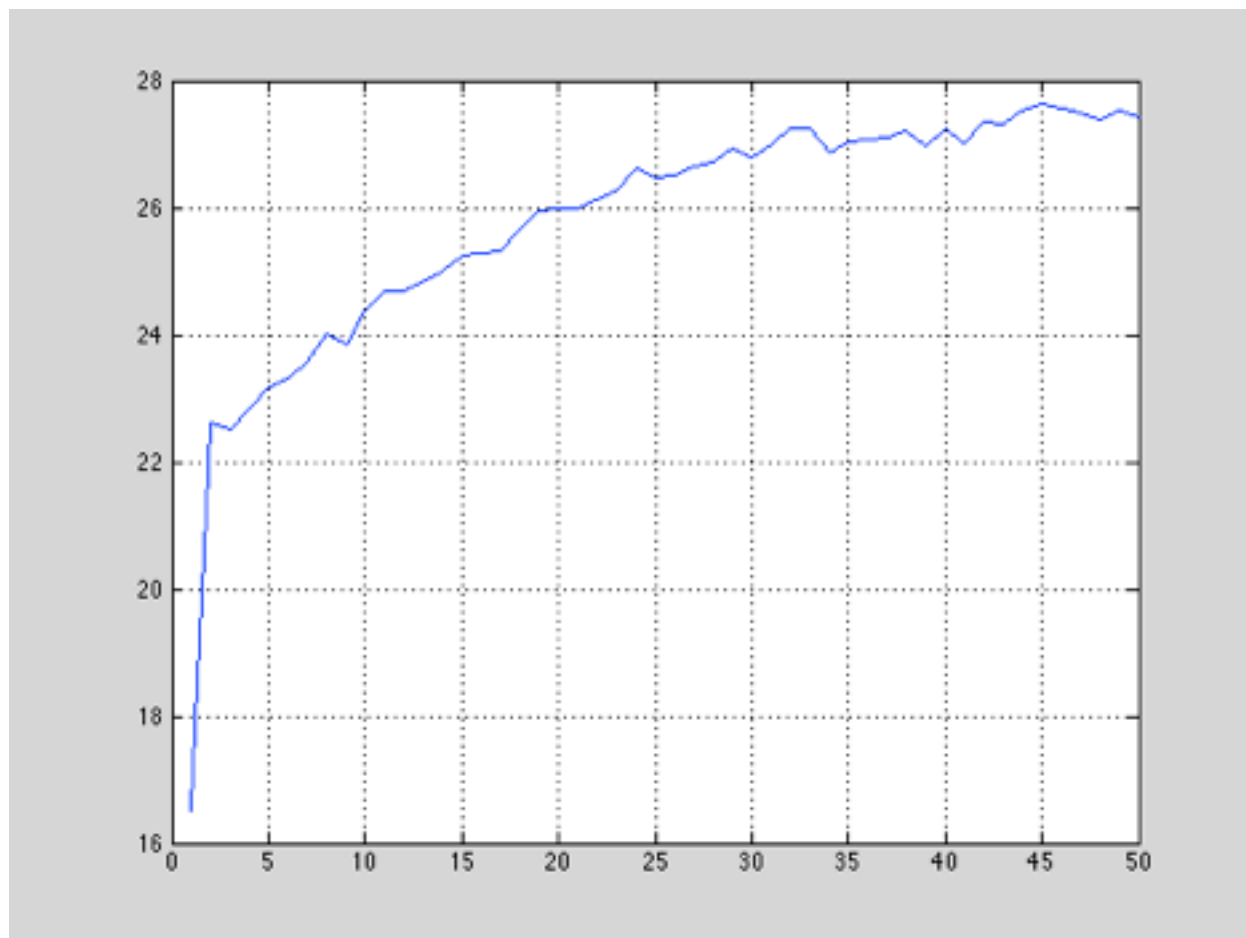


Na wykresie widać nagły skok poprawy jakości najlepszych osobników w populacji który następuje w początkowych generacjach oraz znaczny spadek tempa poprawy jakości w dalszych generacjach.



Generation #0 - best individuals avg: 16.500000
Generation #1 - best individuals avg: 22.600000
Generation #2 - best individuals avg: 22.500000
Generation #3 - best individuals avg: 22.833333
Generation #4 - best individuals avg: 23.166667
Generation #5 - best individuals avg: 23.333333
Generation #6 - best individuals avg: 23.566667
Generation #7 - best individuals avg: 24.033333
Generation #8 - best individuals avg: 23.833333
Generation #9 - best individuals avg: 24.366667
Generation #10 - best individuals avg: 24.700000
Generation #11 - best individuals avg: 24.666667
Generation #12 - best individuals avg: 24.833333

Generation #13 - best individuals avg: 25.000000
Generation #14 - best individuals avg: 25.233333
Generation #15 - best individuals avg: 25.266667
Generation #16 - best individuals avg: 25.300000
Generation #17 - best individuals avg: 25.666667
Generation #18 - best individuals avg: 25.933333
Generation #19 - best individuals avg: 26.000000
Generation #20 - best individuals avg: 25.966667
Generation #21 - best individuals avg: 26.133333
Generation #22 - best individuals avg: 26.266667
Generation #23 - best individuals avg: 26.600000
Generation #24 - best individuals avg: 26.466667
Generation #25 - best individuals avg: 26.500000
Generation #26 - best individuals avg: 26.633333
Generation #27 - best individuals avg: 26.733333
Generation #28 - best individuals avg: 26.933333
Generation #29 - best individuals avg: 26.800000
Generation #30 - best individuals avg: 27.000000
Generation #31 - best individuals avg: 27.233333
Generation #32 - best individuals avg: 27.233333
Generation #33 - best individuals avg: 26.866667
Generation #34 - best individuals avg: 27.033333
Generation #35 - best individuals avg: 27.066667
Generation #36 - best individuals avg: 27.100000
Generation #37 - best individuals avg: 27.200000
Generation #38 - best individuals avg: 26.966667
Generation #39 - best individuals avg: 27.233333
Generation #40 - best individuals avg: 27.000000
Generation #41 - best individuals avg: 27.366667
Generation #42 - best individuals avg: 27.333333
Generation #43 - best individuals avg: 27.533333
Generation #44 - best individuals avg: 27.633333
Generation #45 - best individuals avg: 27.566667
Generation #46 - best individuals avg: 27.500000
Generation #47 - best individuals avg: 27.400000
Generation #48 - best individuals avg: 27.533333
Generation #49 - best individuals avg: 27.433333