

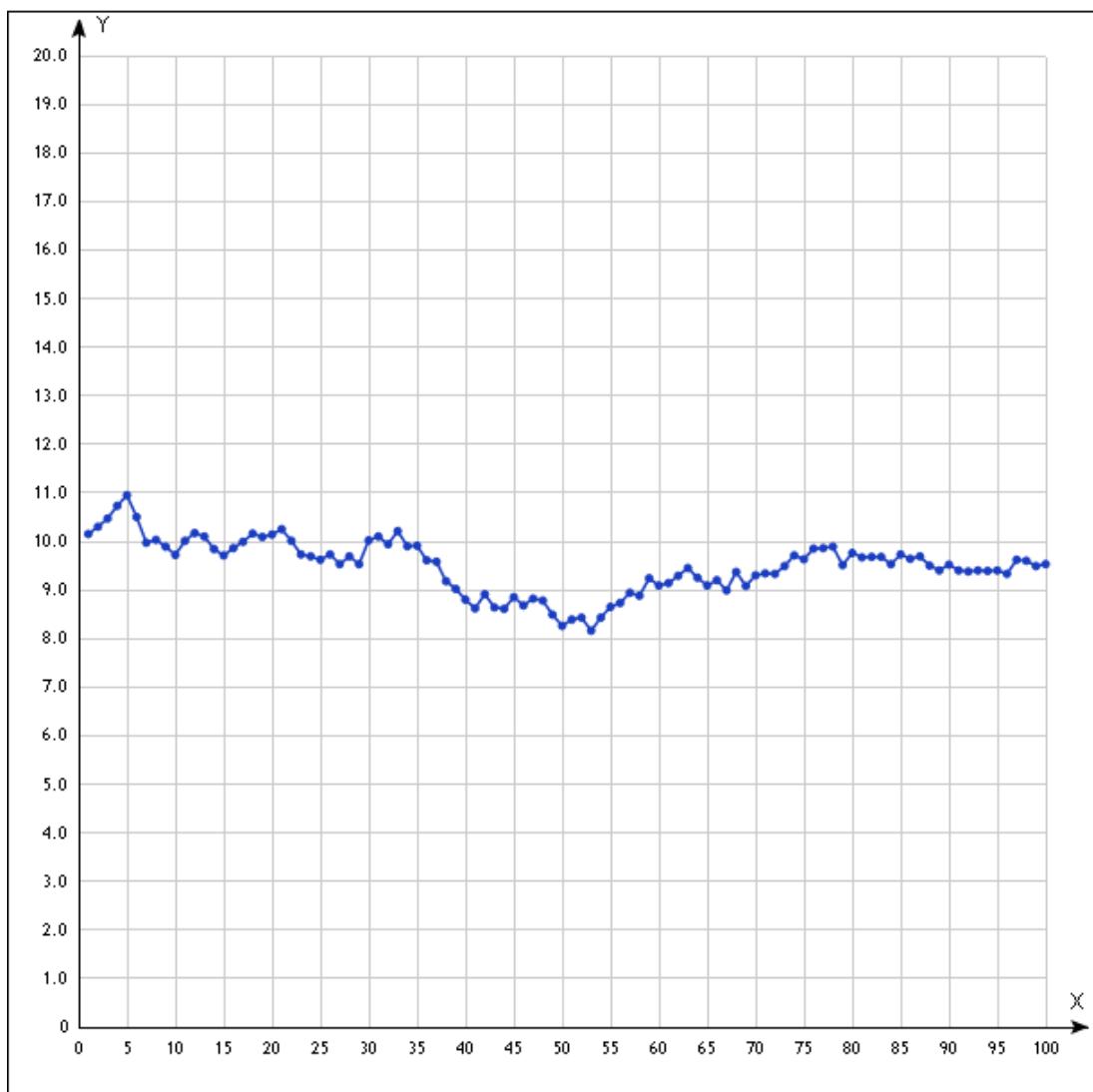
Strushko Roman

06.09.2017

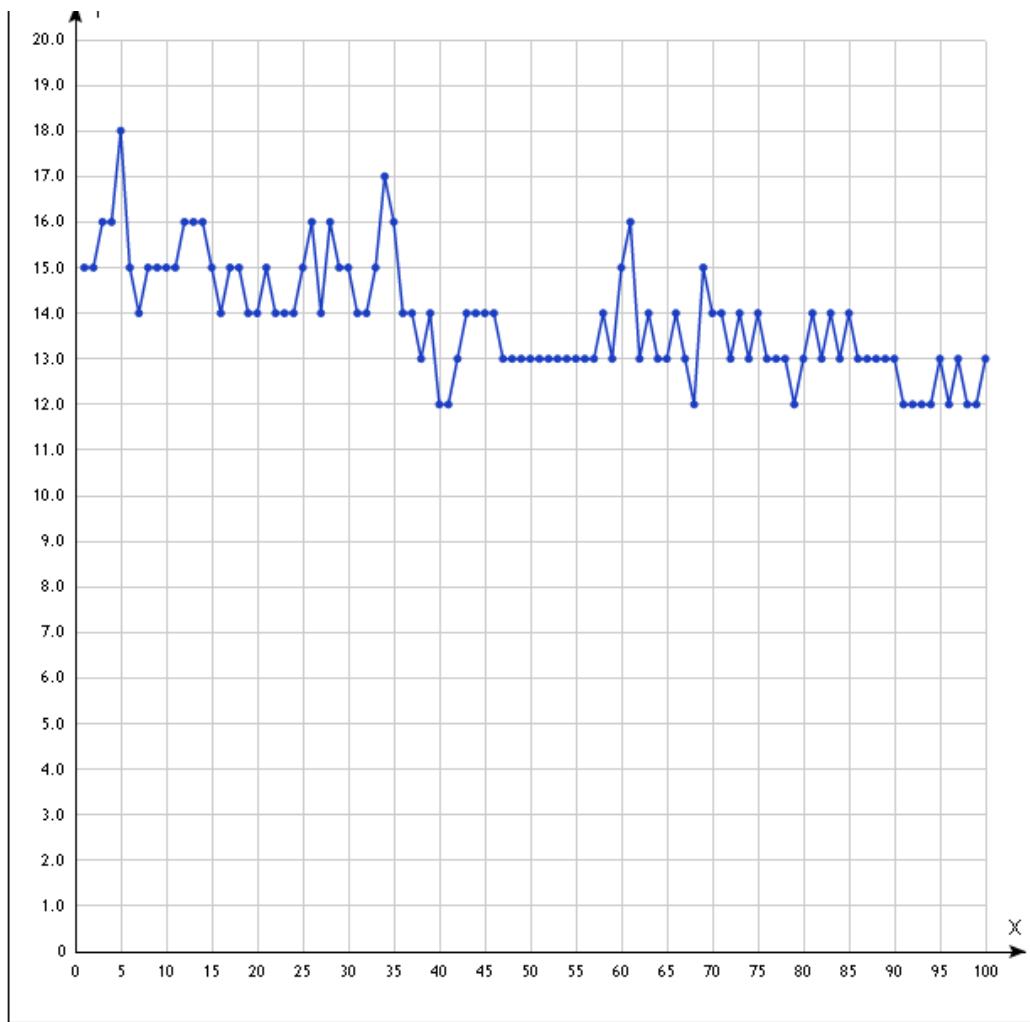
Population = 100

Random distribution = 50/50

average



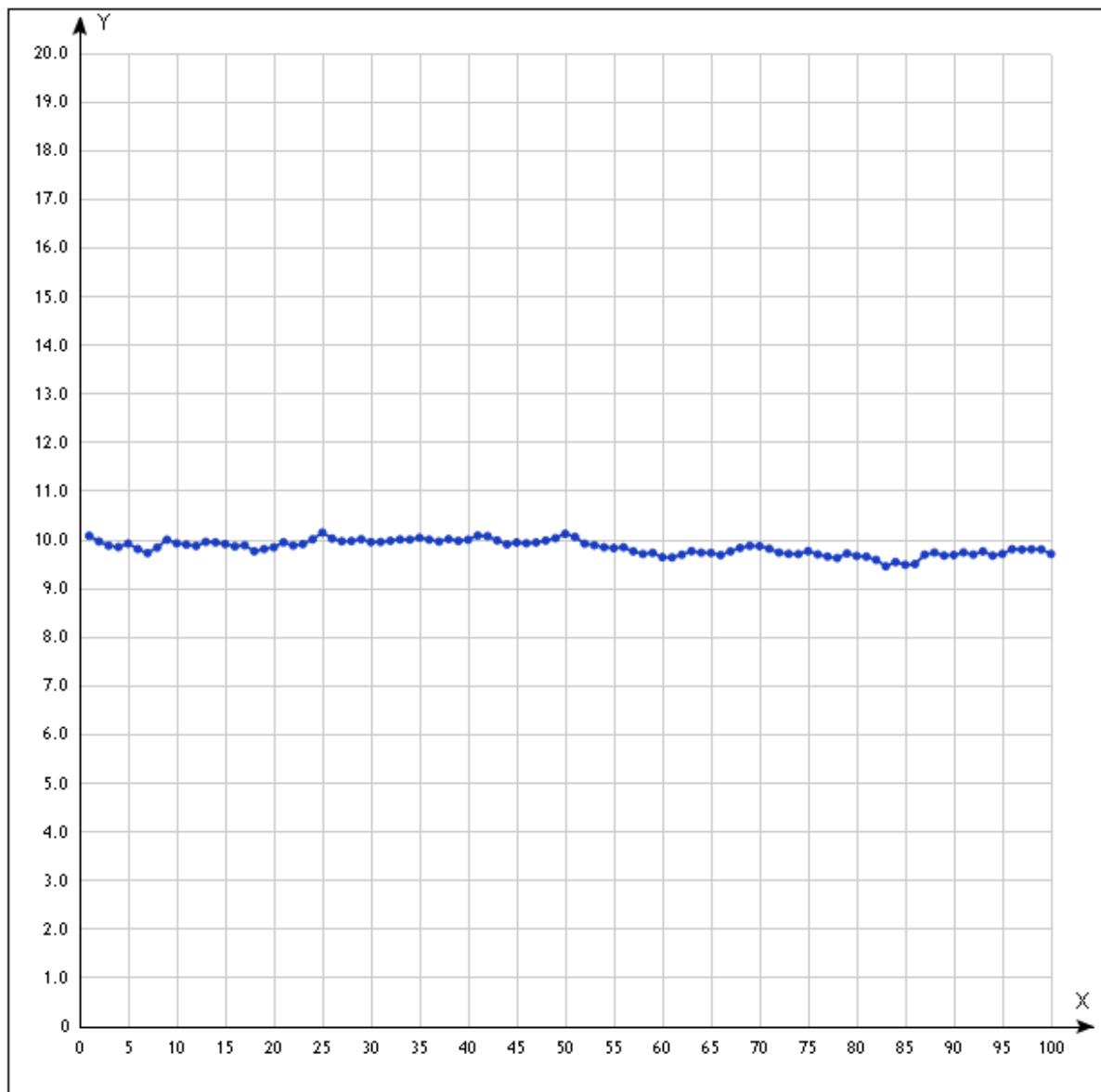
Best



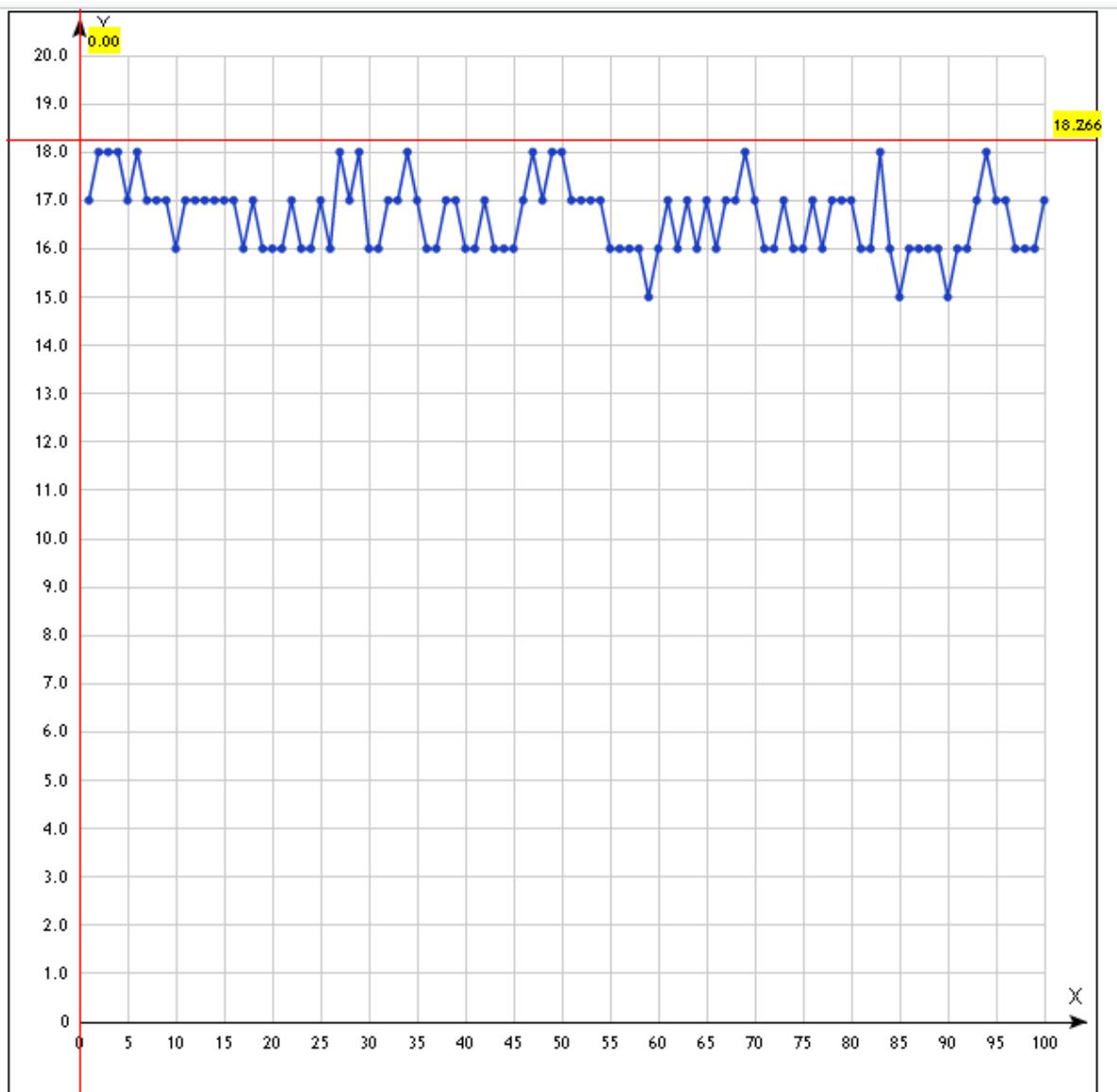
Population = 1000

Random distribution = 50/50

Average



Best



The algorithm converges when all individuals degenerate into one or the best individual has 20 units
(in my case all the individuals degenerate into one)