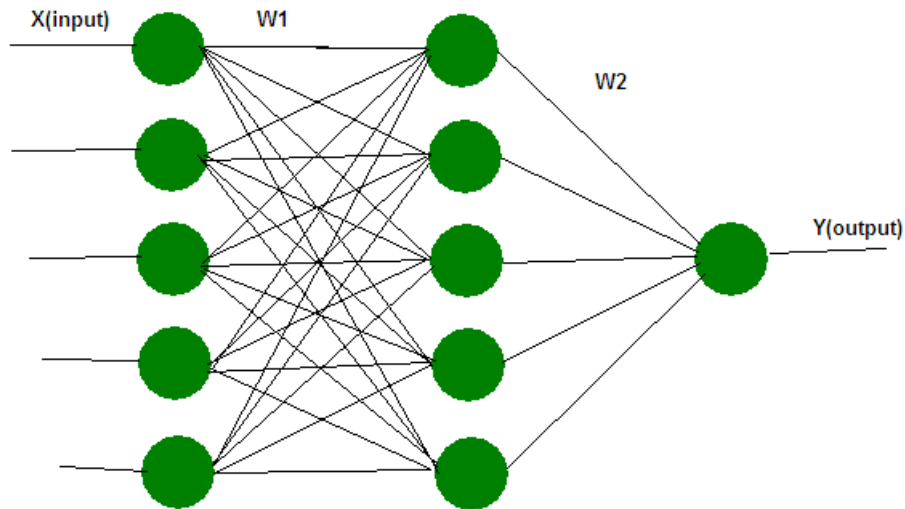


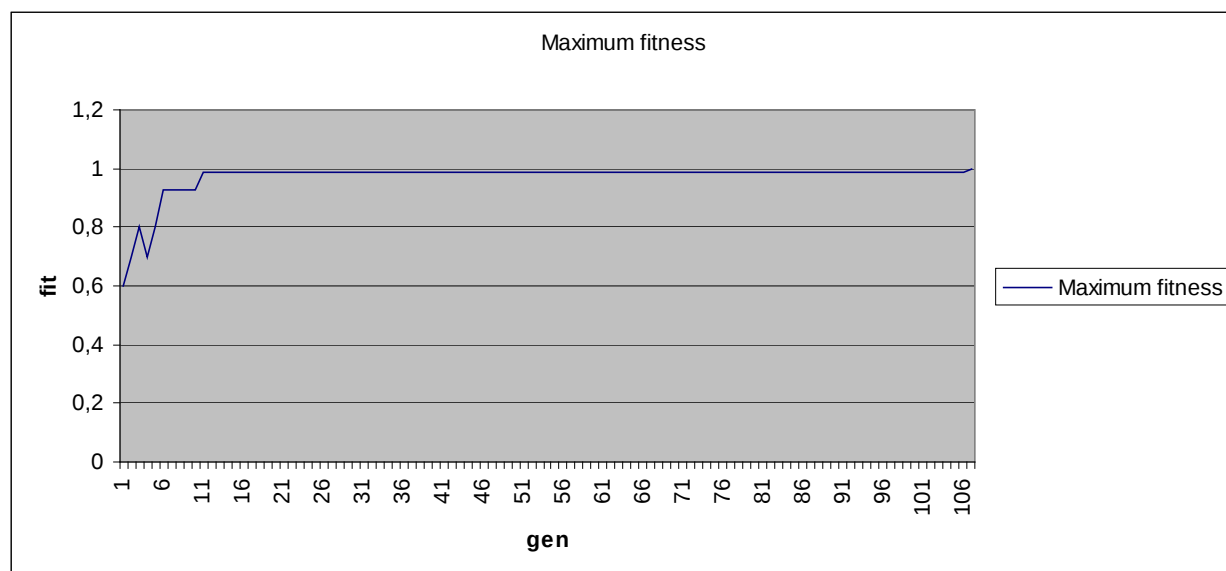
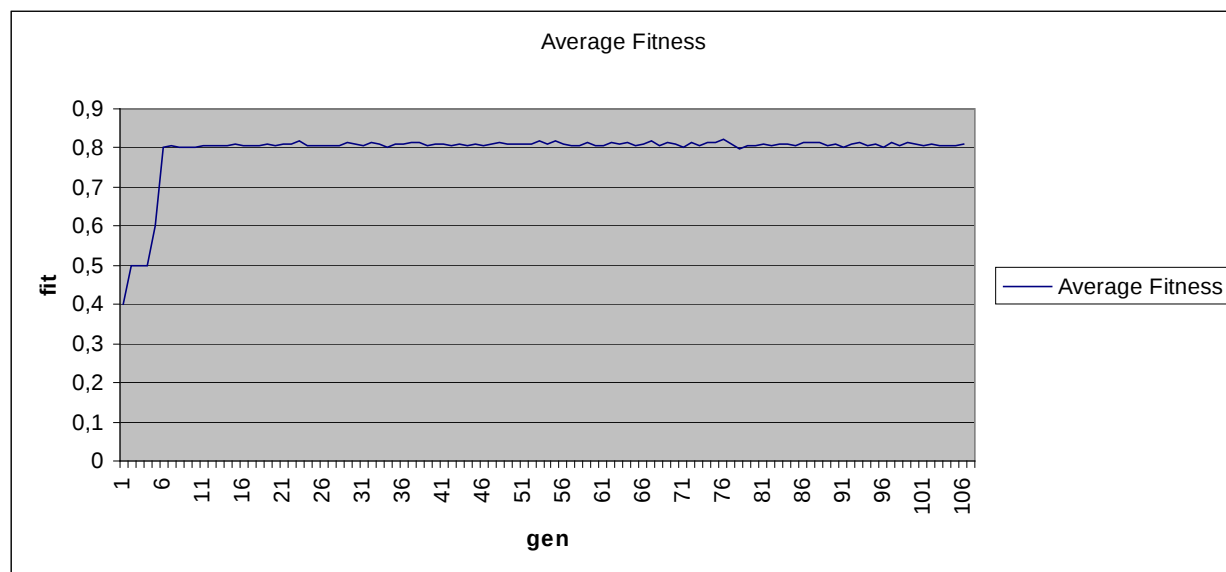
Zykov Kirill

Five-Even Parity



Here we have neural network weights

-0.893806498913936
-0.275223198940616
-0.0684149023464019
-0.631467910311868
0.142183889701117
-0.240409198794704
0.243740281203641
0.0675794422009864
0.888551159244287
0.629593877414984
-0.0653348015925543
-0.934671327906973
-0.0530705382363268
-0.703764871090541
0.423830603446733
0.875412245688686
0.988023542327817
-0.894729610483502
0.714525113214983
-0.534096196542539
-0.989656621119779
0.272691713773036
-0.526924143325036
0.612619689951008
0.352086681570898
-0.455095800317403
-0.427153241553881
-0.458169393454757
0.592734074496075
-0.804308404589215



Our input array

-1-1-1-1-1
-1-1-1-11
-1-1-11-1
-1-1-111
-1-11-1-1
-1-11-11
-1-111-1
-1-1111
-11-1-1-1
-11-1-11
-11-11-1
-11-111
-111-1-1
-111-11
-1111-1
-11111
1-1-1-1-1
1-1-1-11
1-1-11-1
1-1-111
1-11-1-1
1-11-11
1-111-1
1-1111
11-1-1-1
11-1-11
11-11-1
11-111
111-1-1
111-11
1111-1
11111