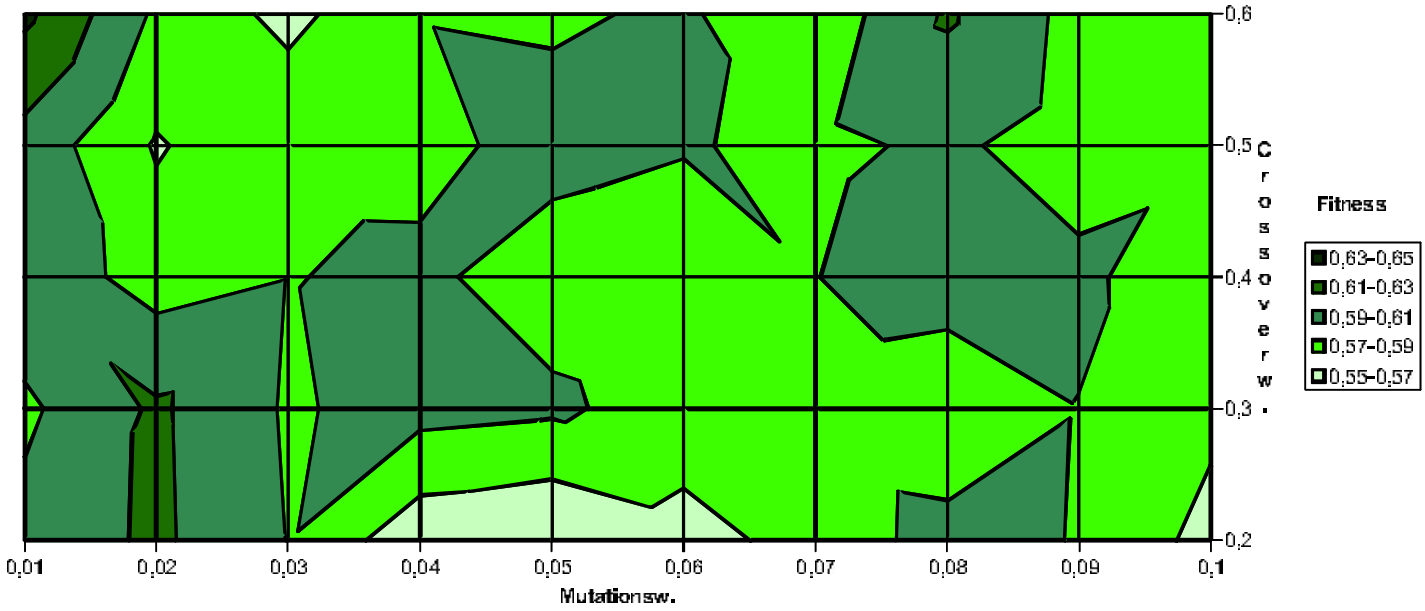
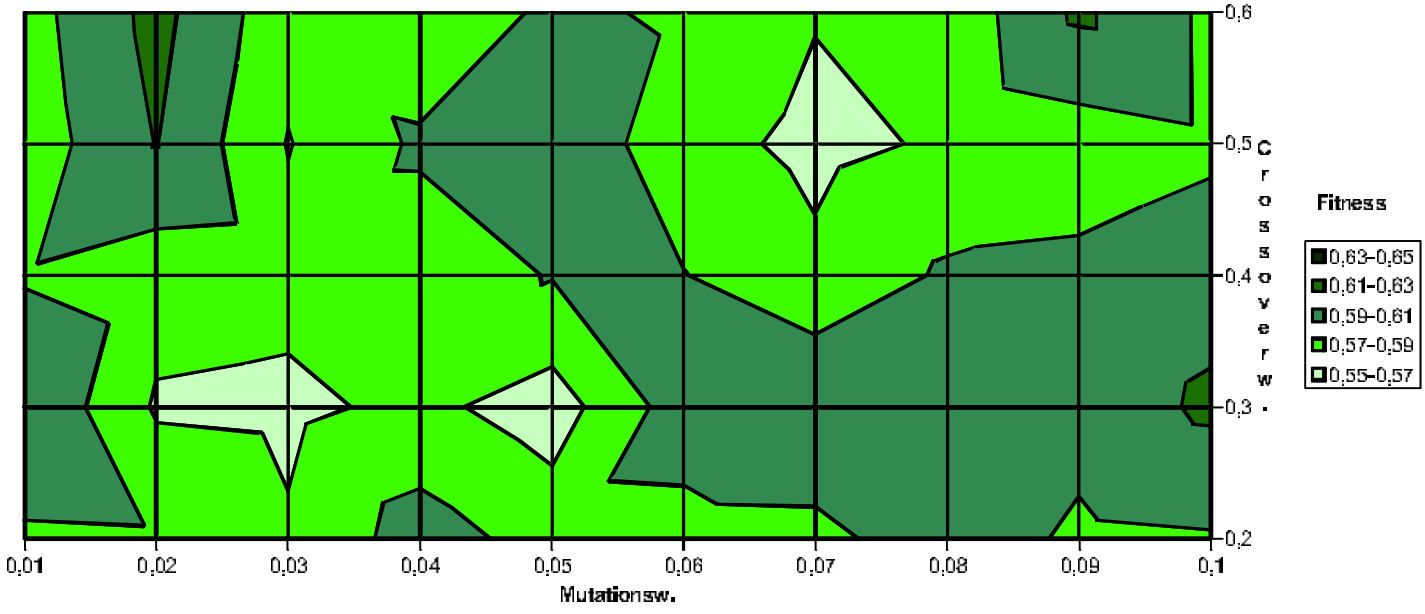
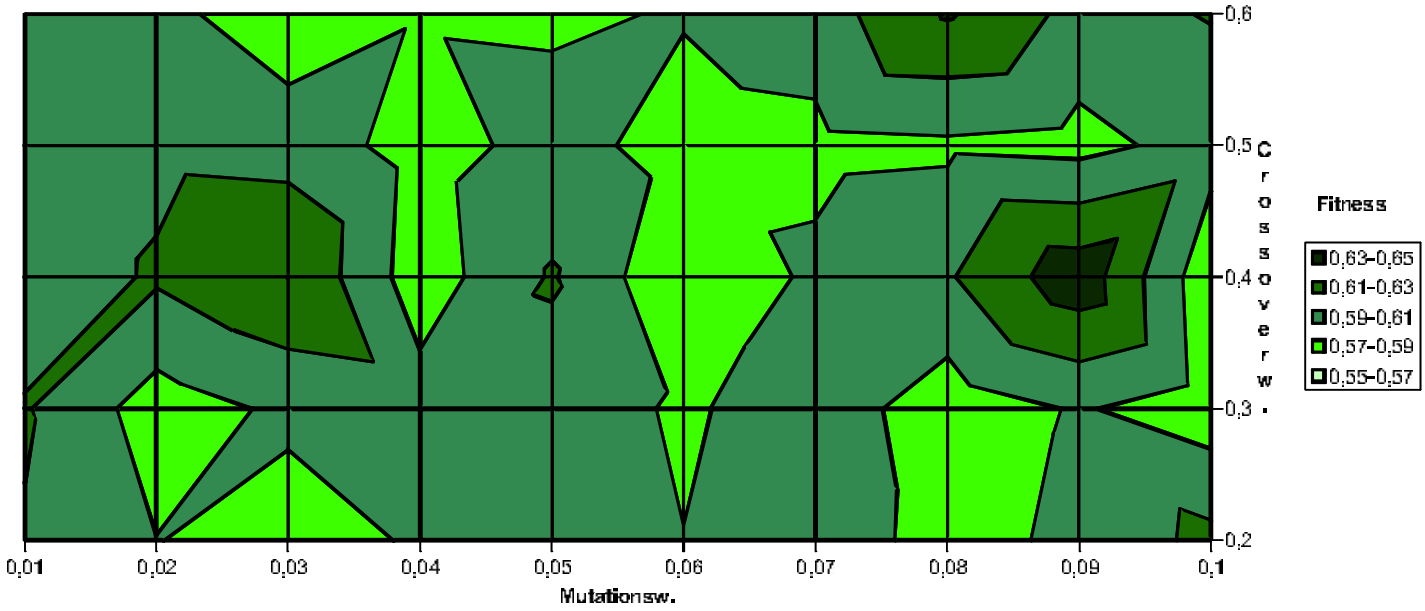
Generationen: 10 Population: 20



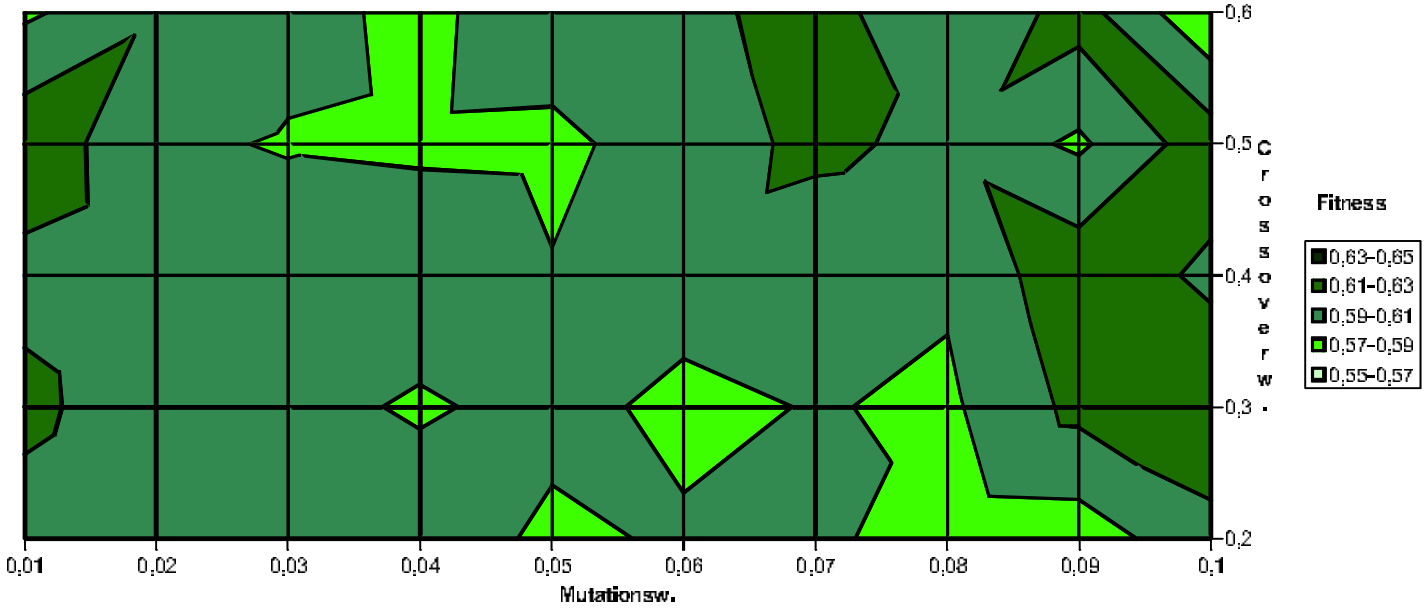
Generationen: 10 Population: 40



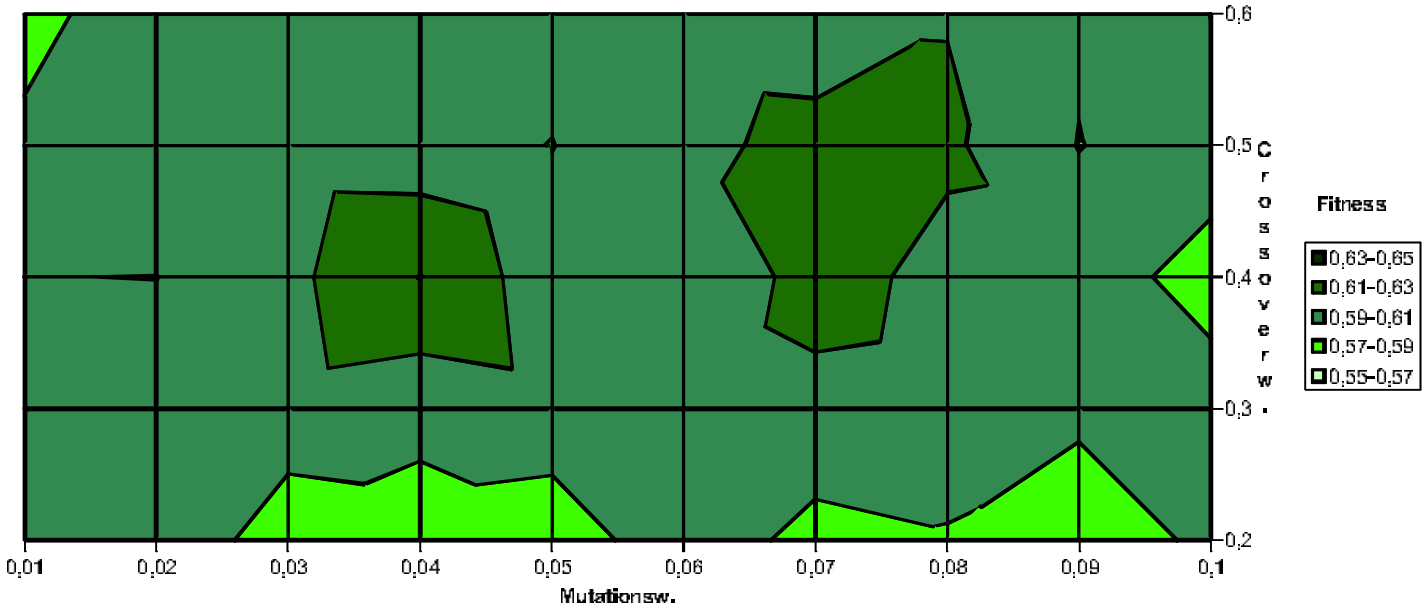
Generationen: 20 Population: 20



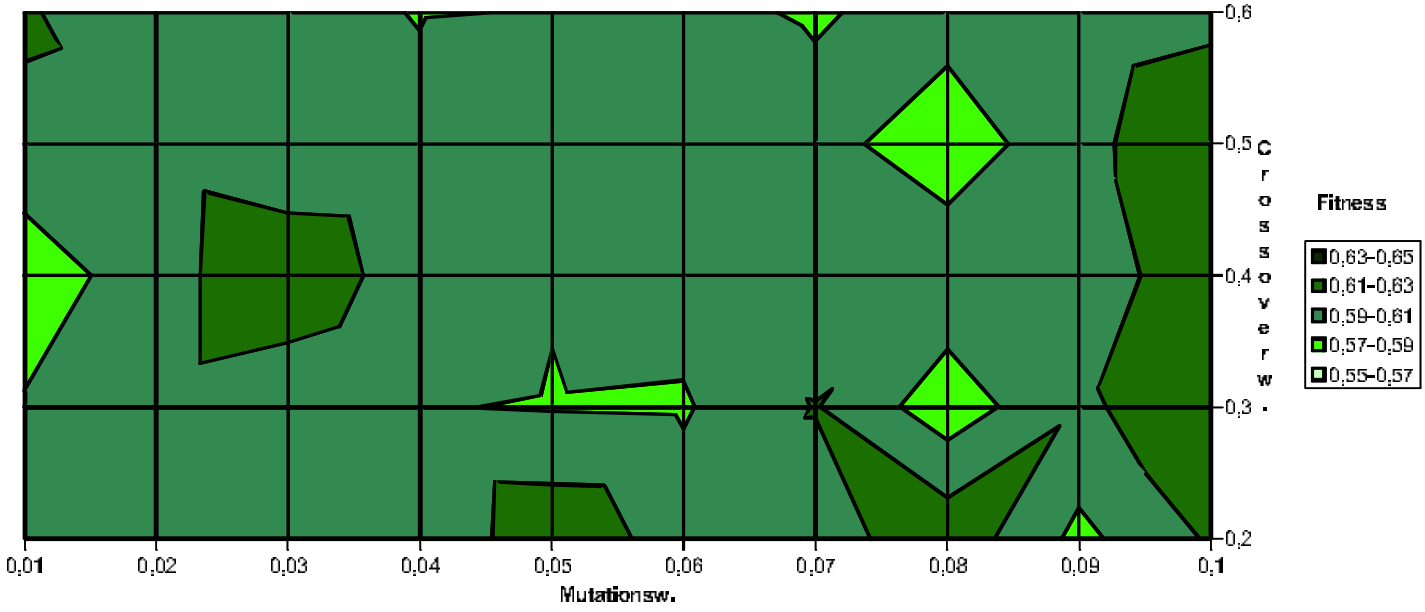
Generationen: 20 Population: 40



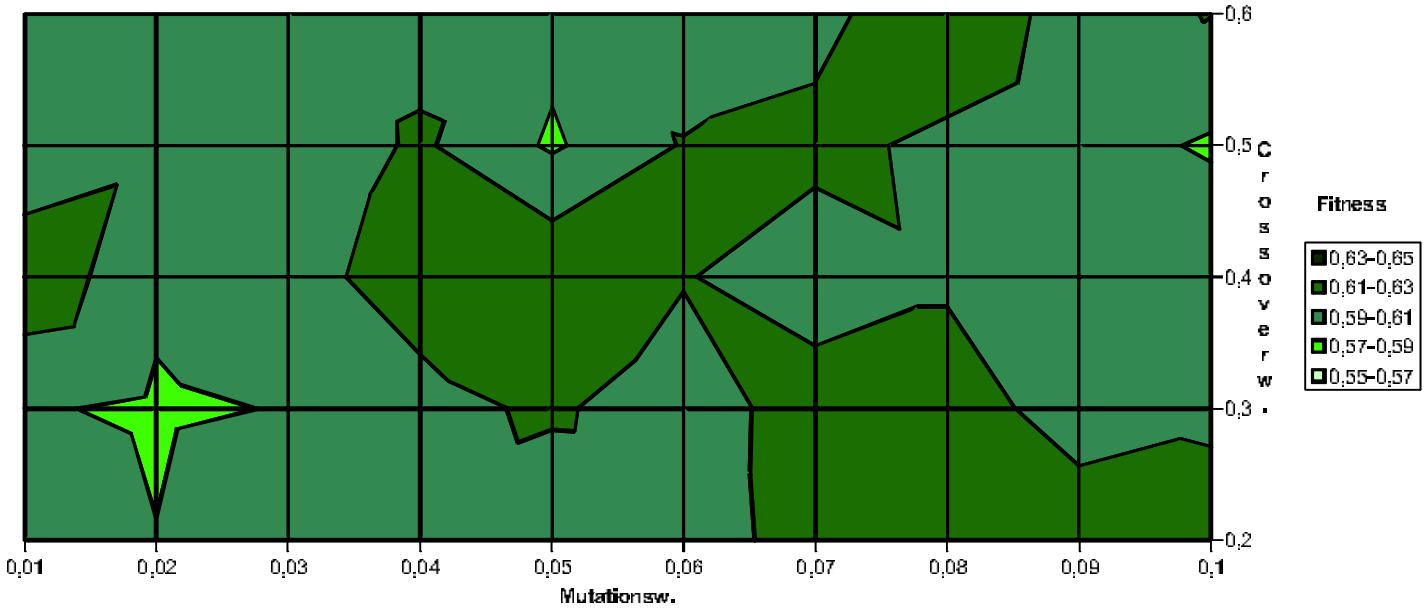
Generationen: 30 Population: 20



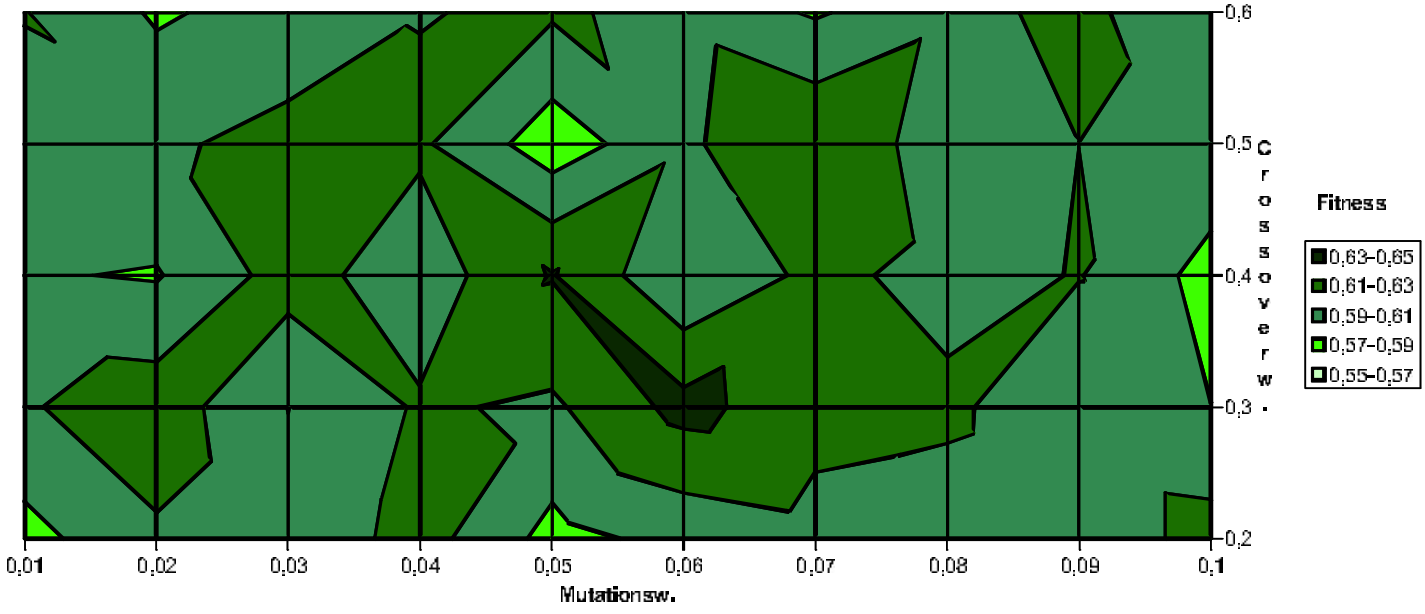
Generationen: 30 Population: 40



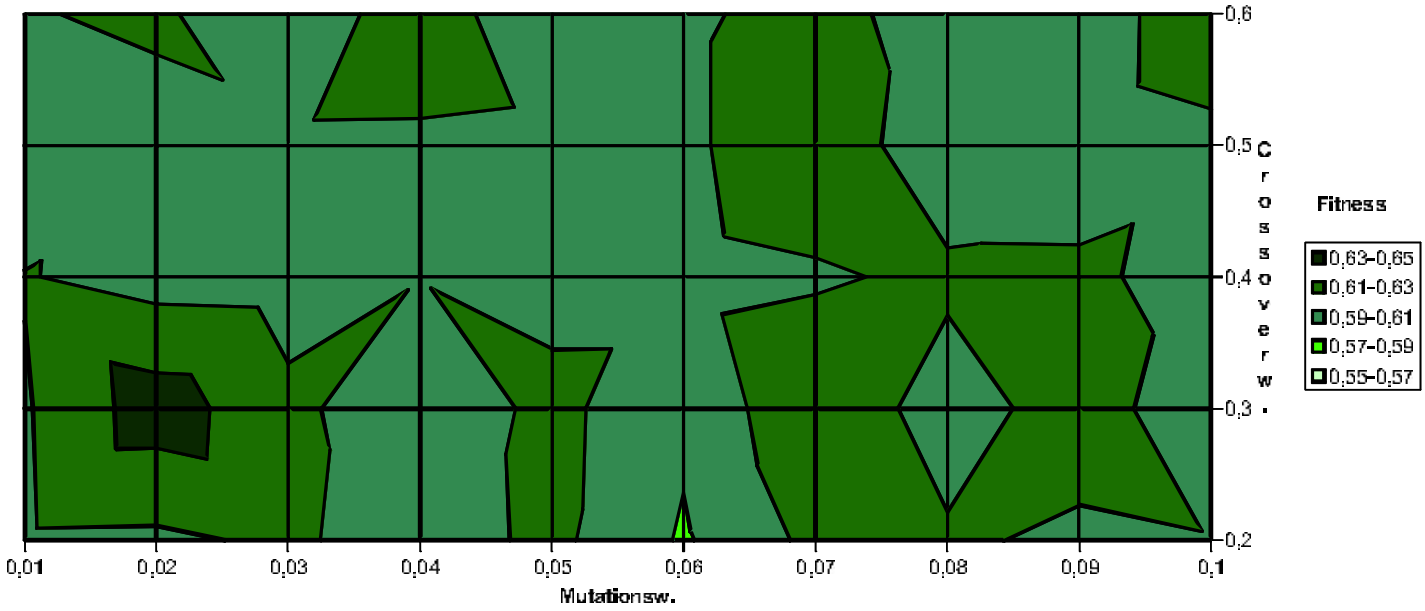
Generationen: 40 Population: 20



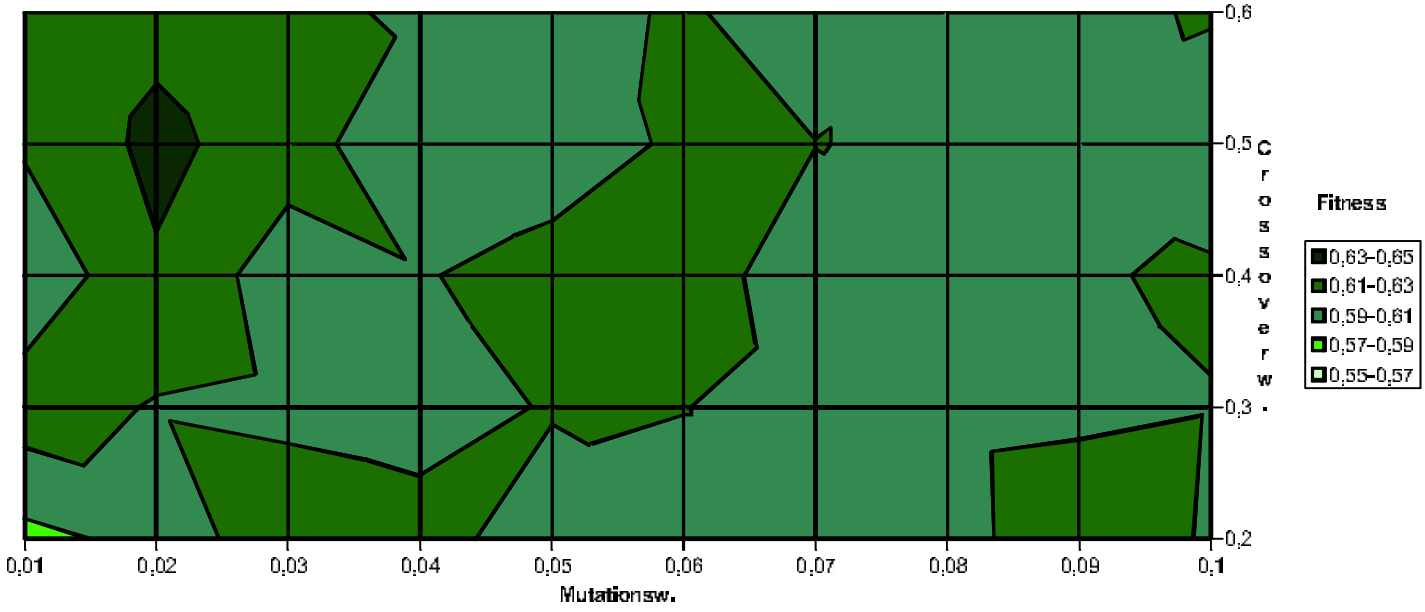
Generationen: 40 Population: 40



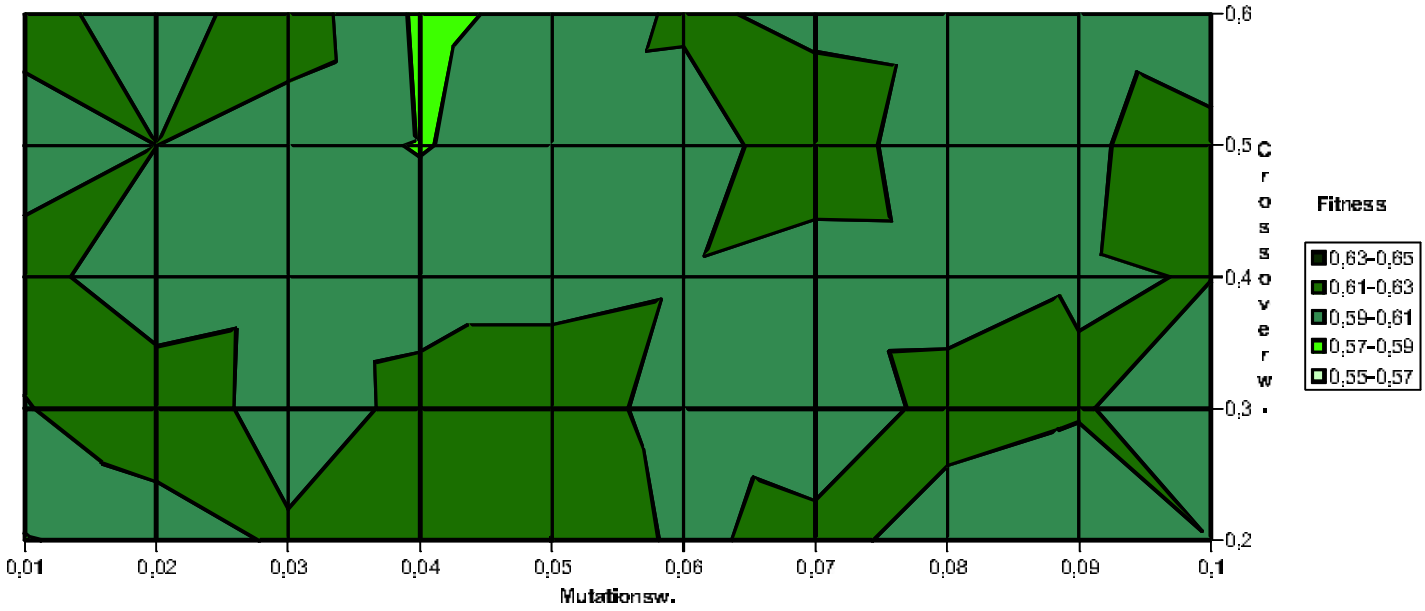
Generationen: 50 Population: 20



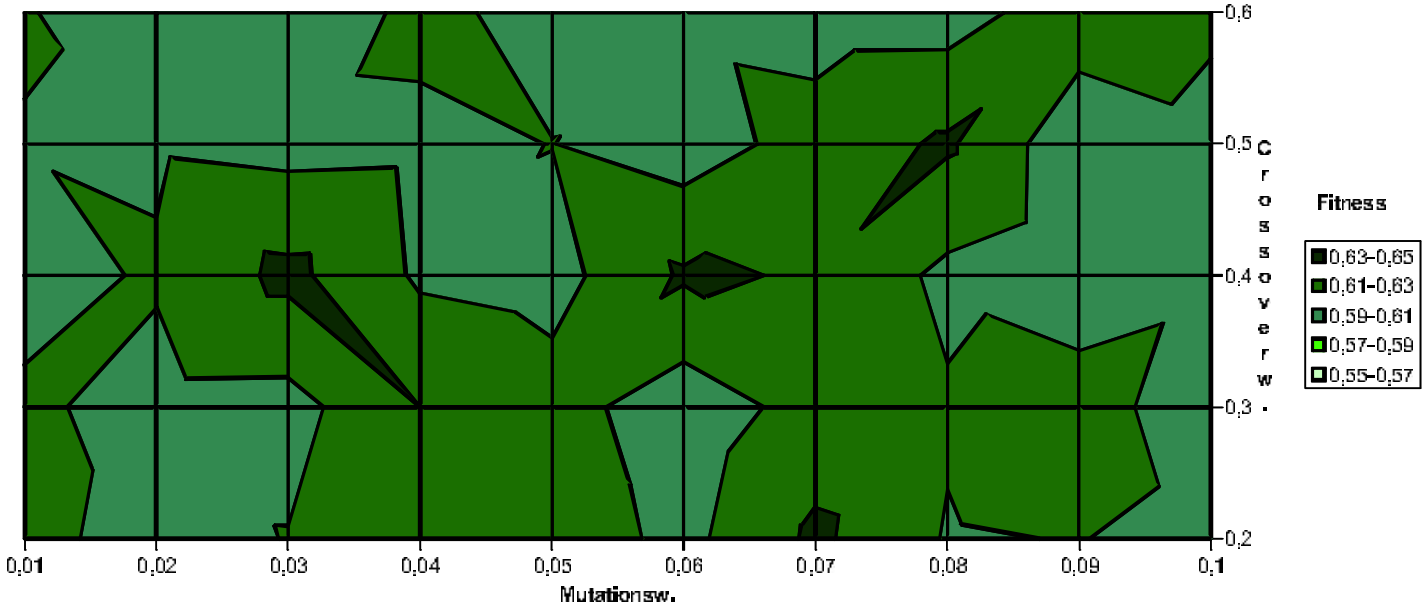
Generationen: 50 Population: 40



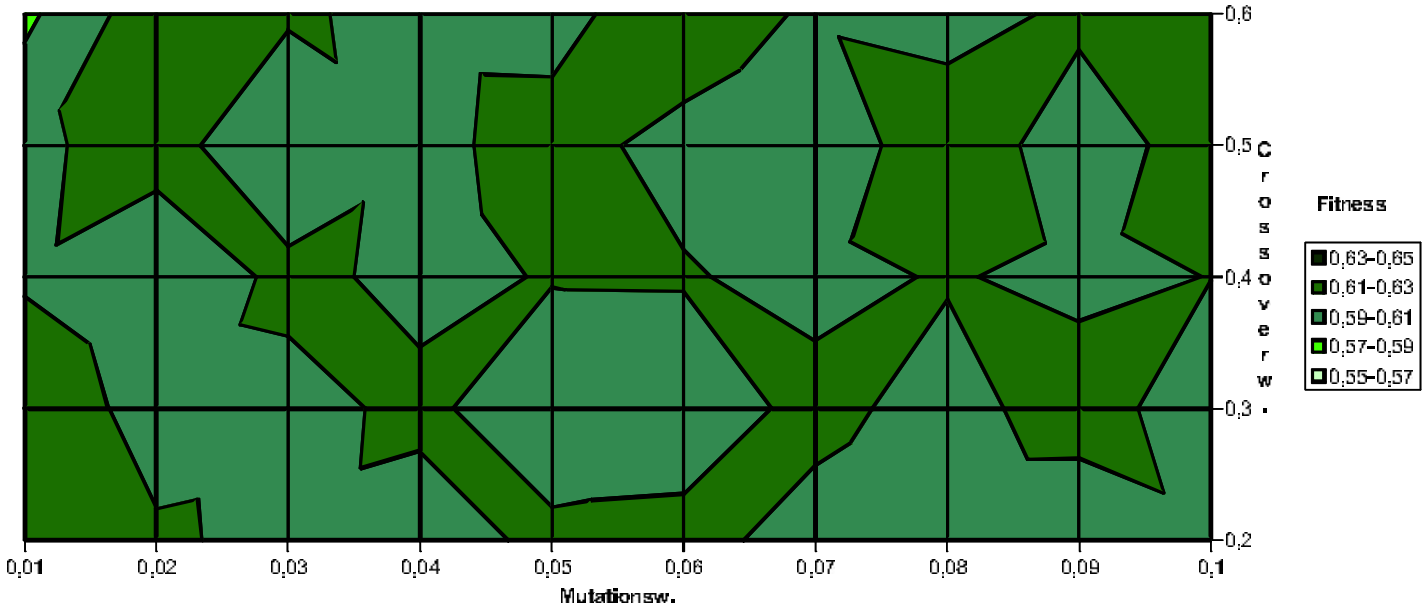
Generationen: 60 Population: 20



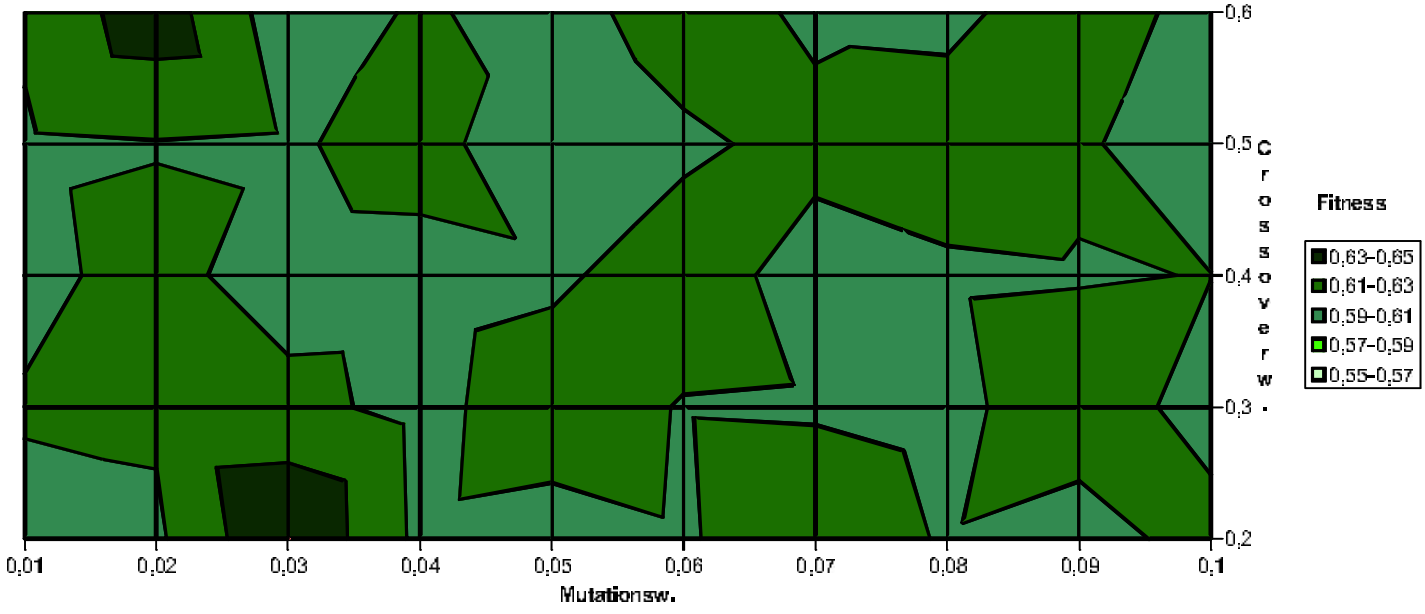
Generationen: 60 Population: 40



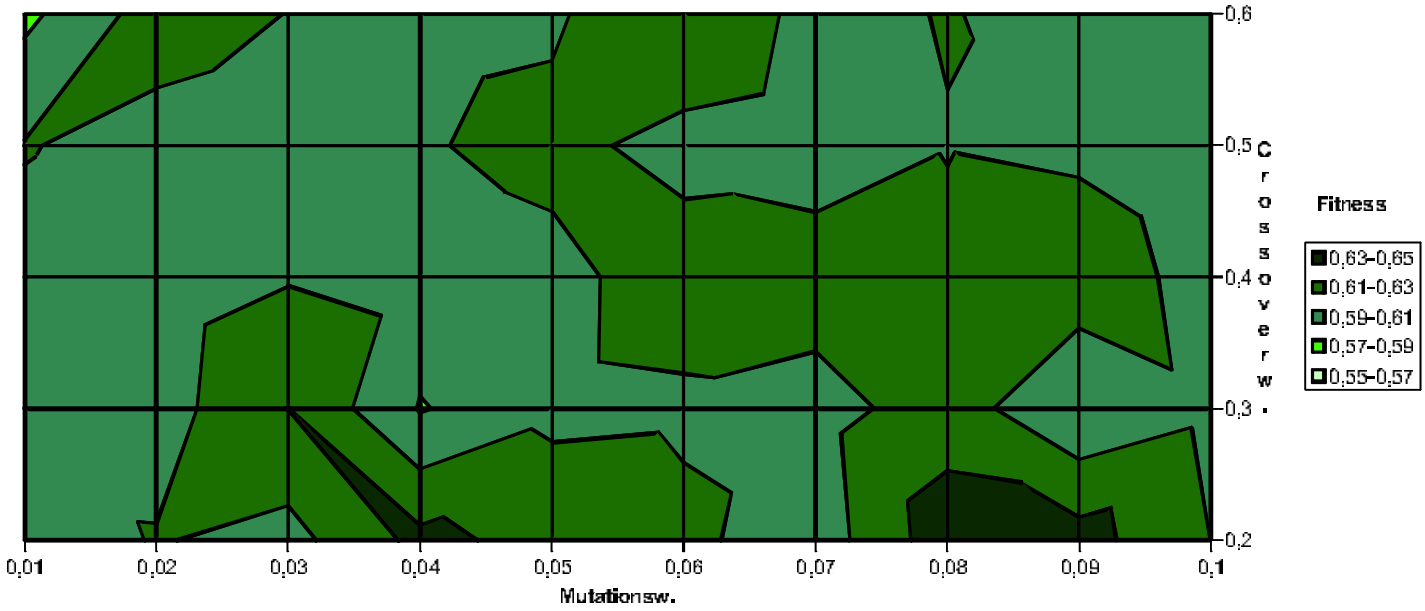
Generationen: 70 Population: 20



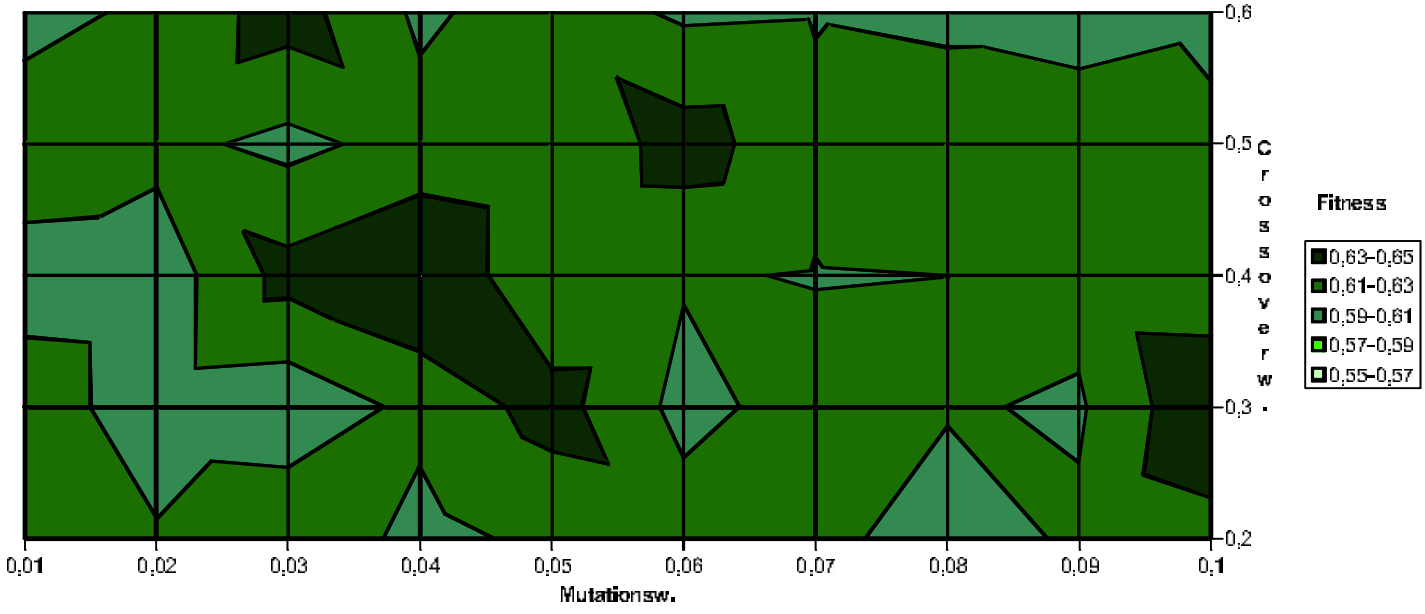
Generationen: 70 Population: 40



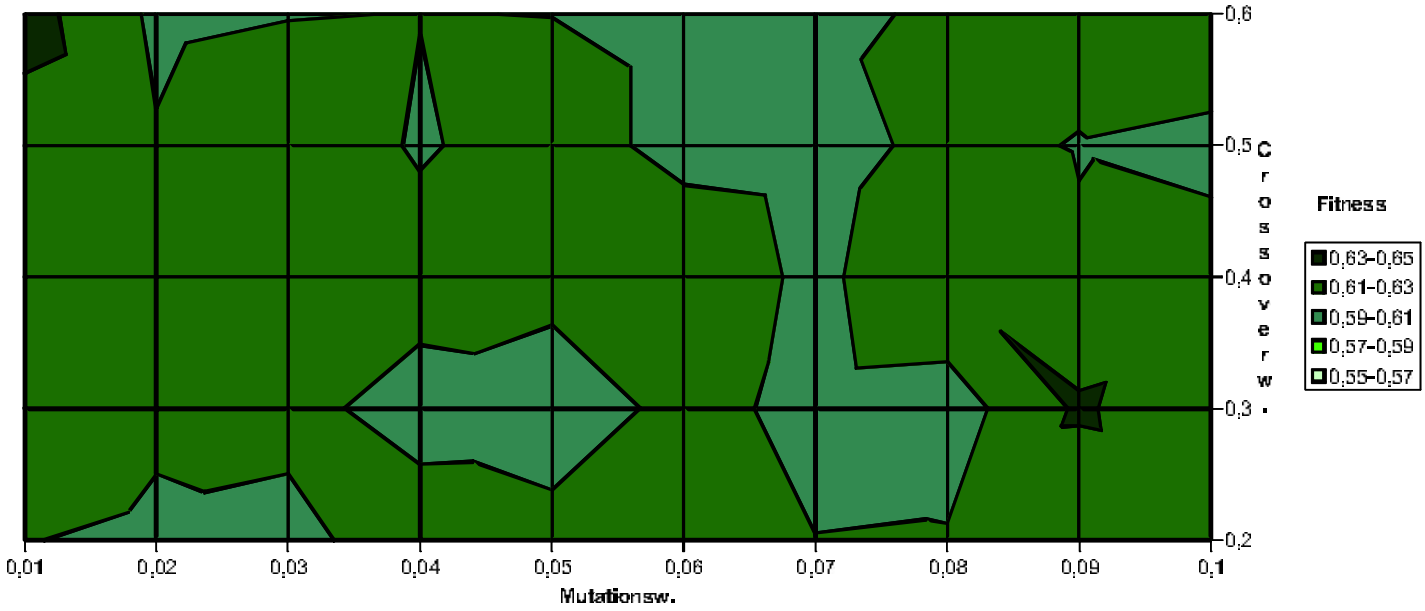
Generationen: 80 Population: 20



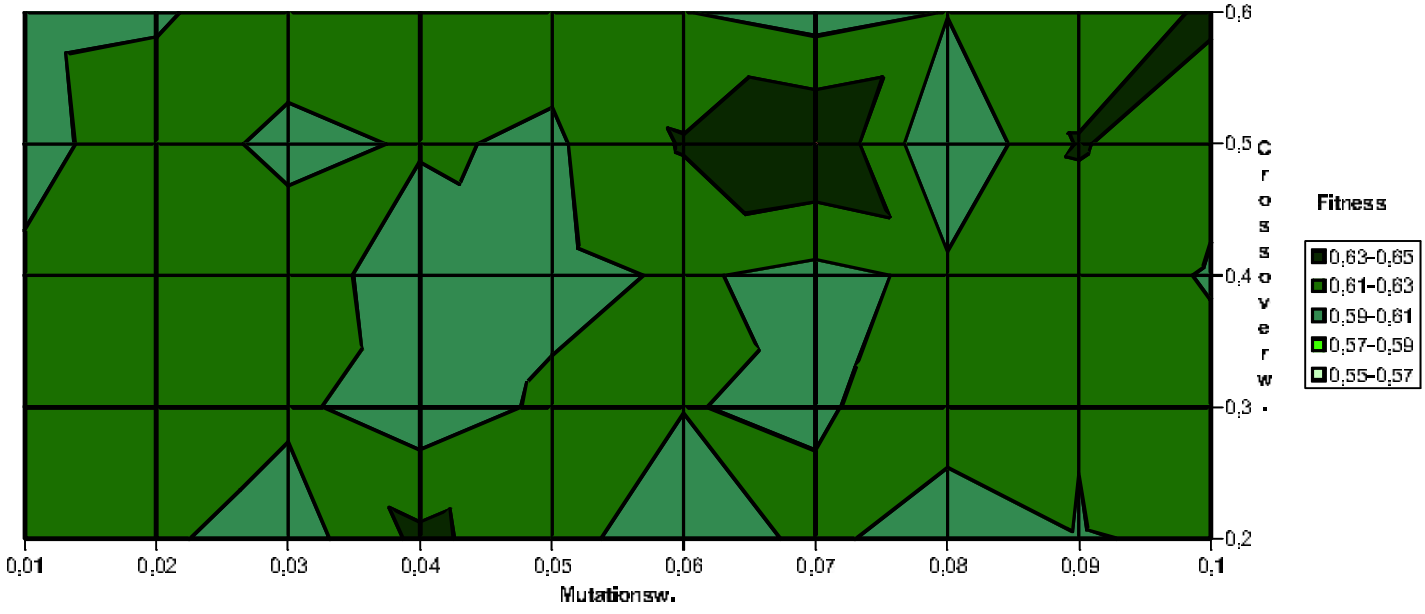
Generationen: 80 Population: 40



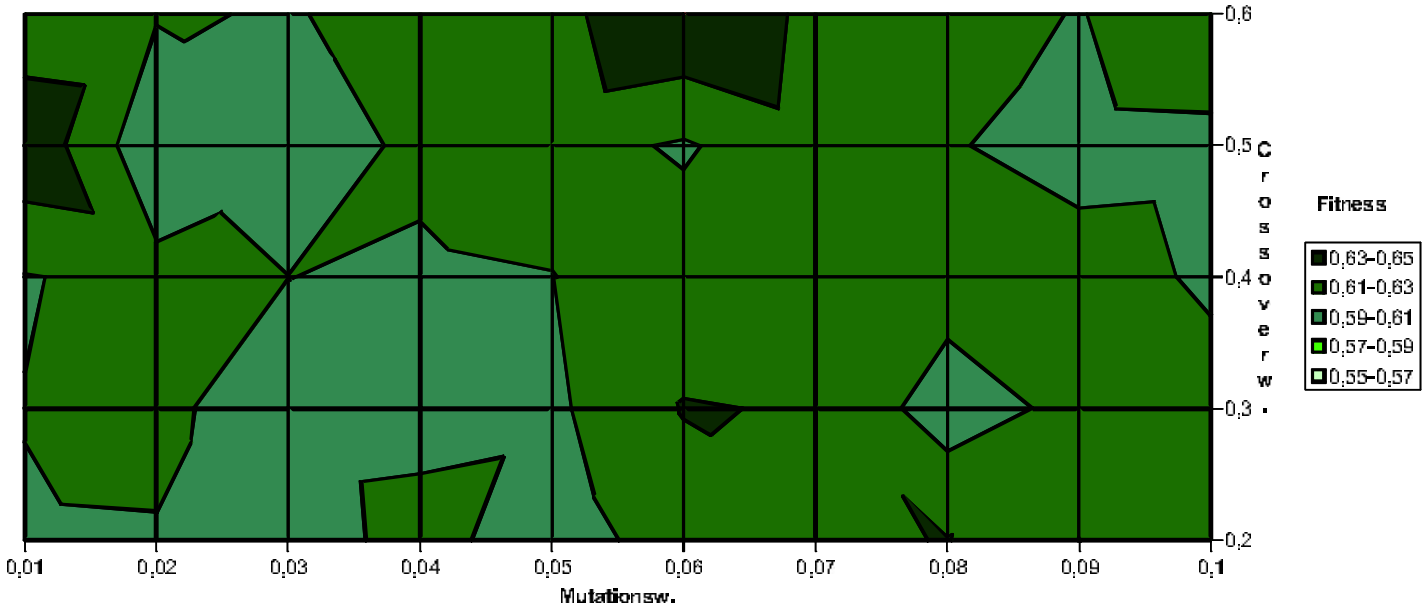
Generationen: 90 Population: 20



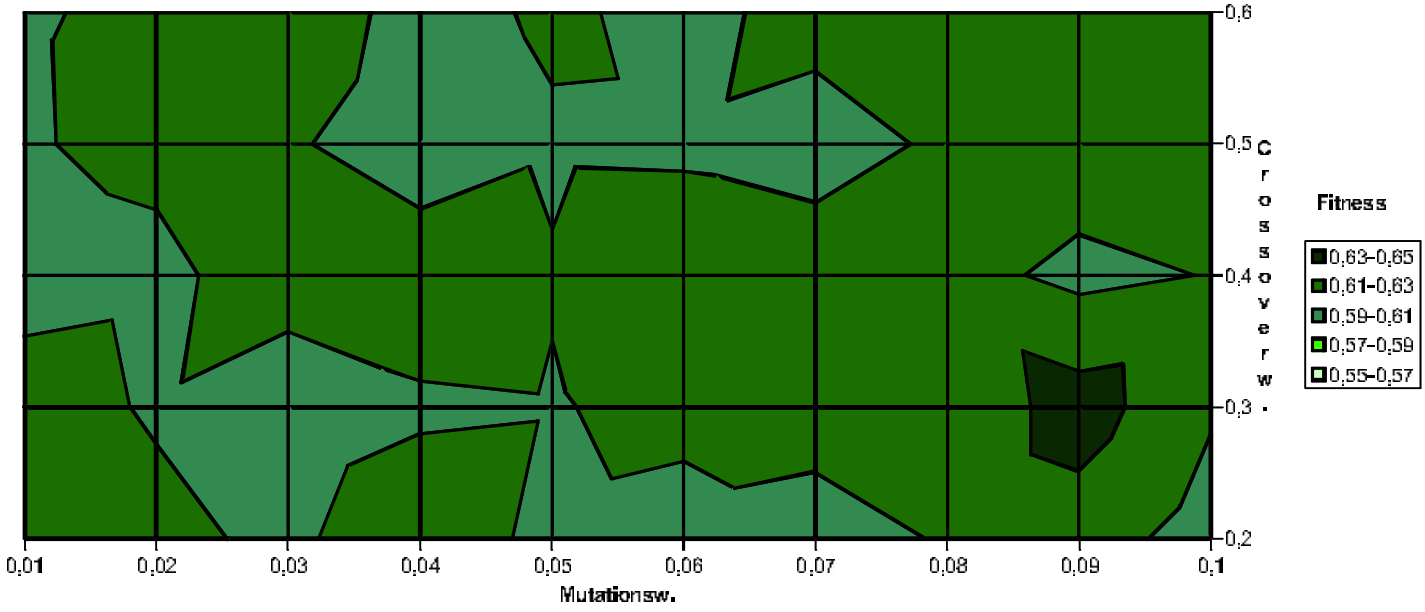
Generationen: 90 Population: 40



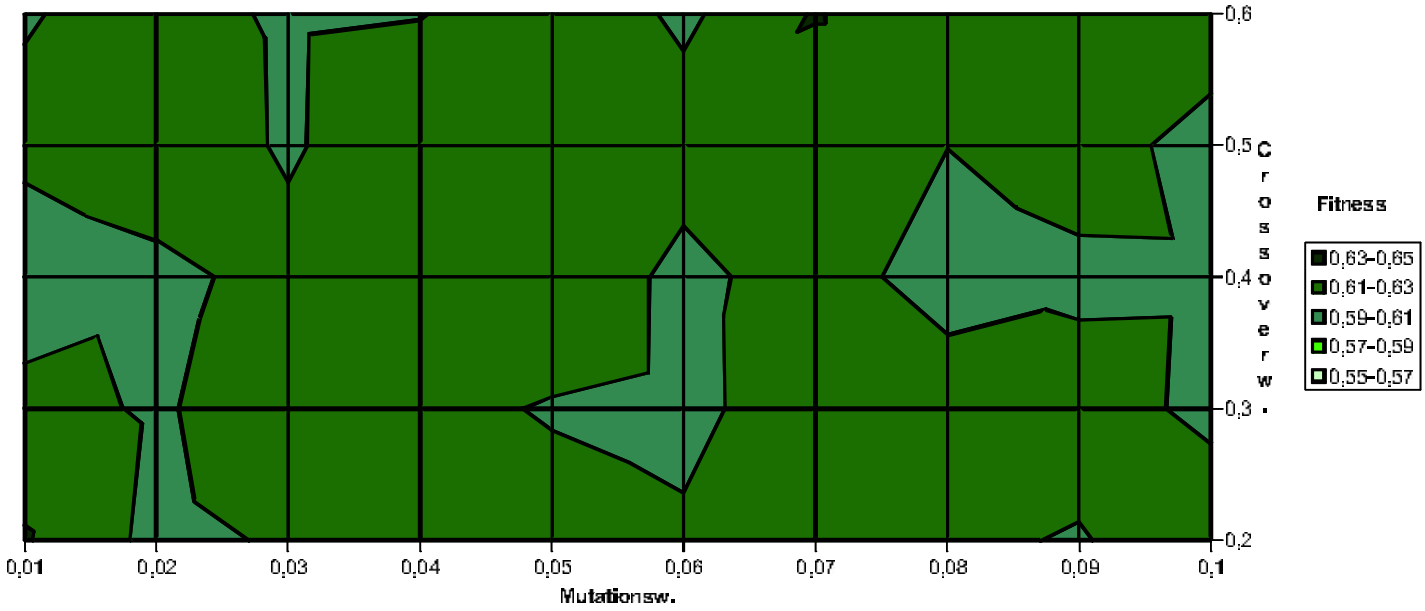
Generationen: 100 Population: 20



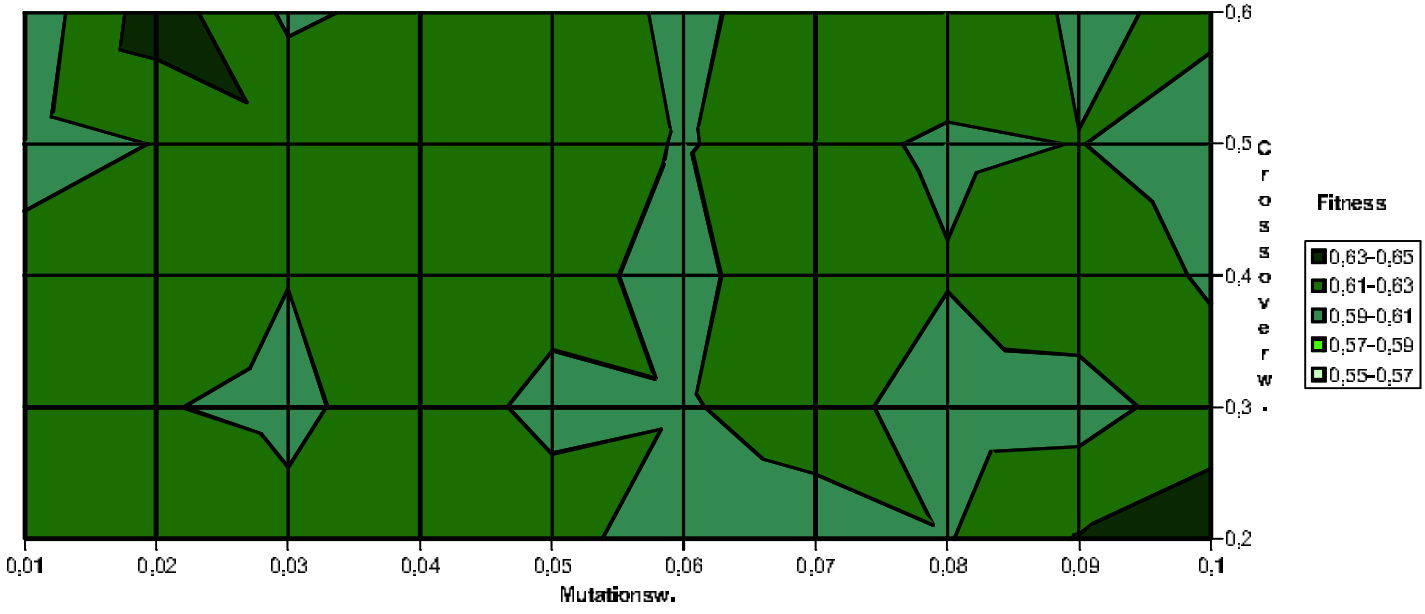
Generationen: 100 Population: 40



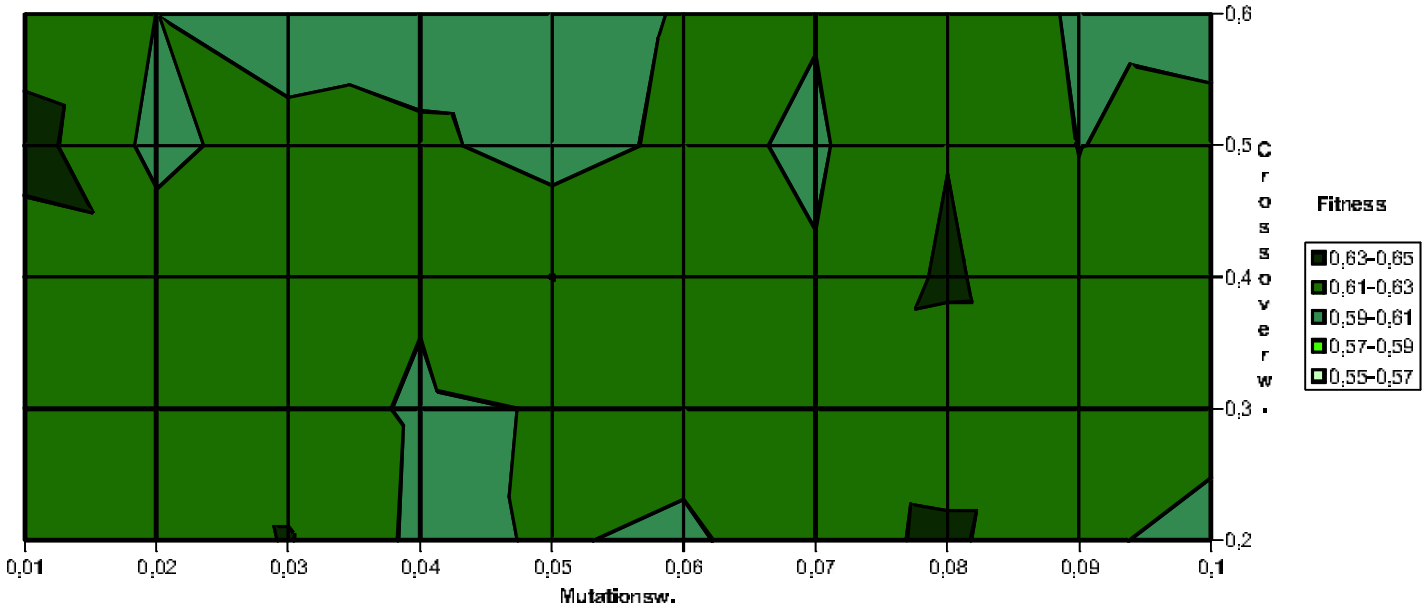
Generationen: 110 Population: 20



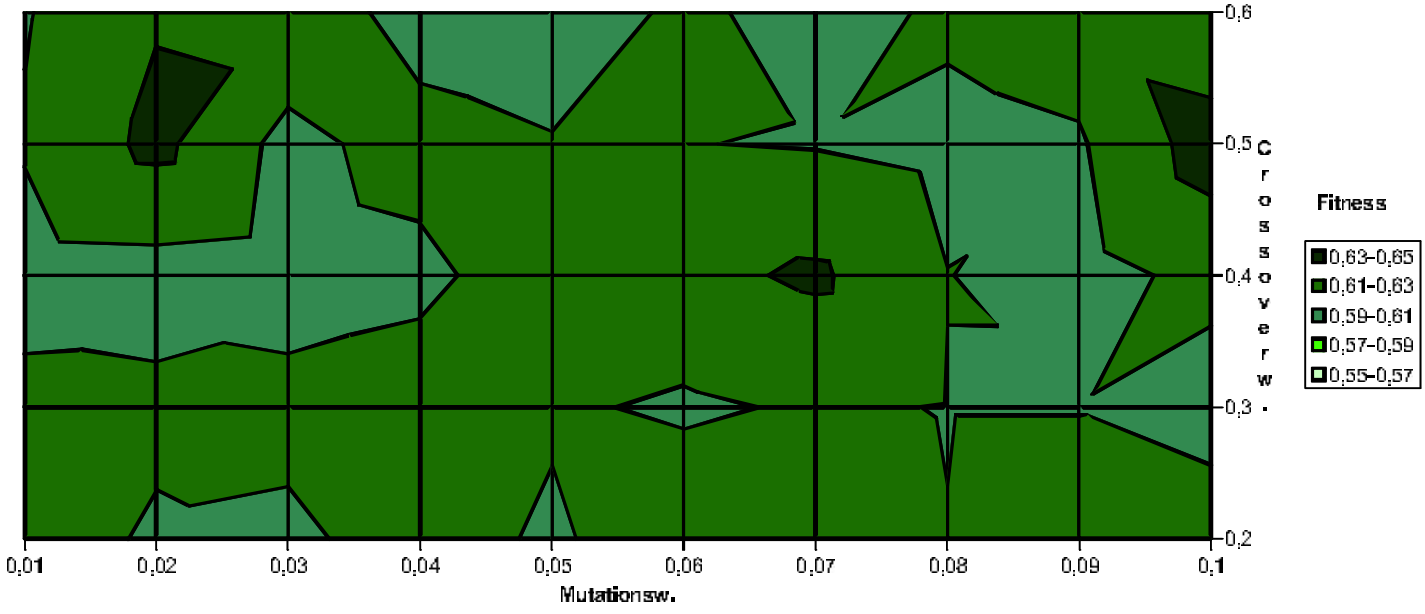
Generationen: 110 Population: 40



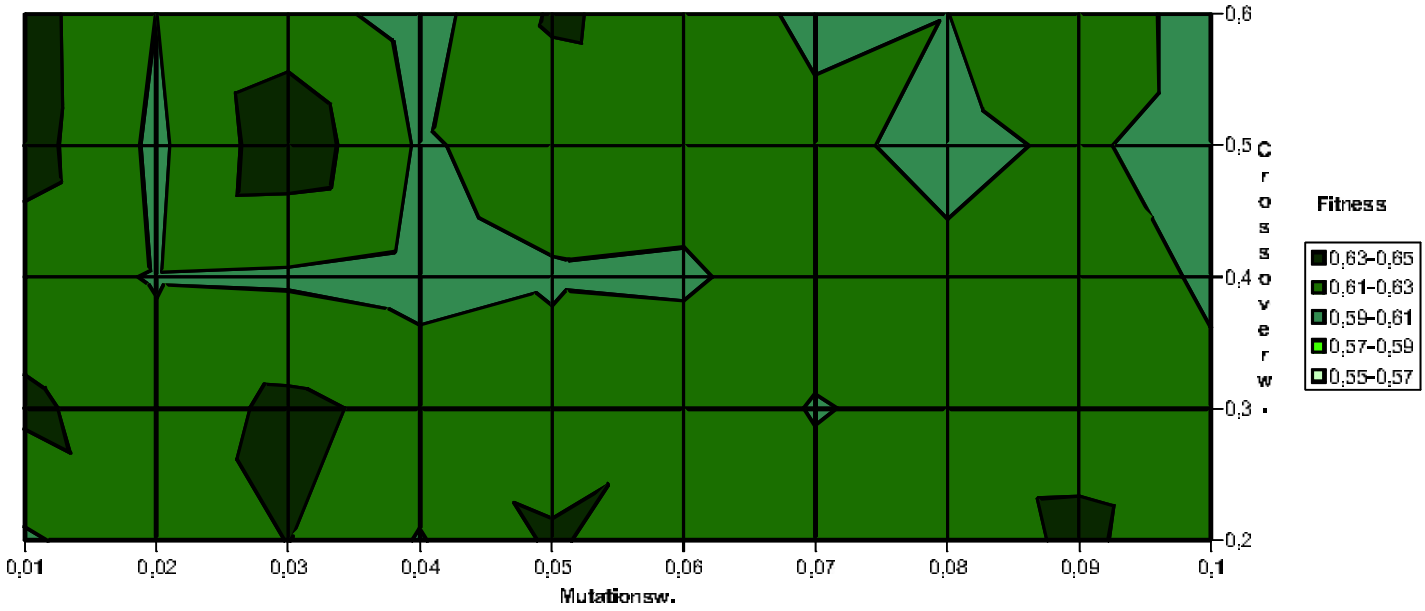
Generationen: 120 Population: 20



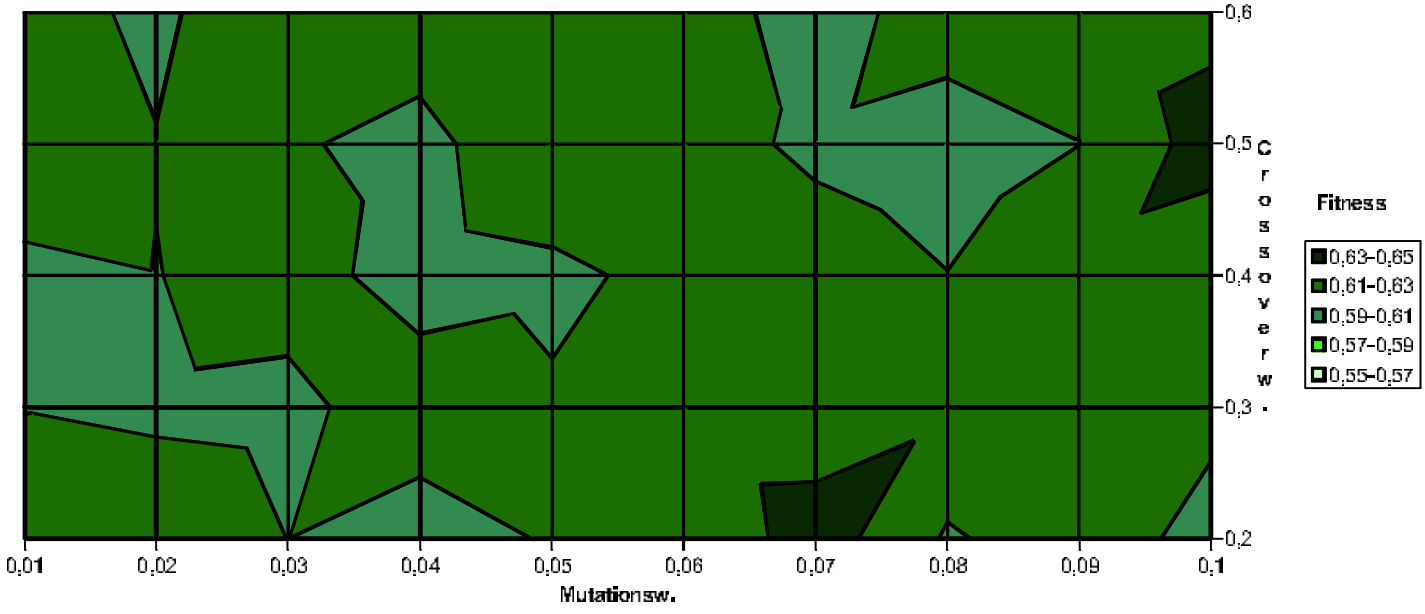
Generationen: 120 Population: 40



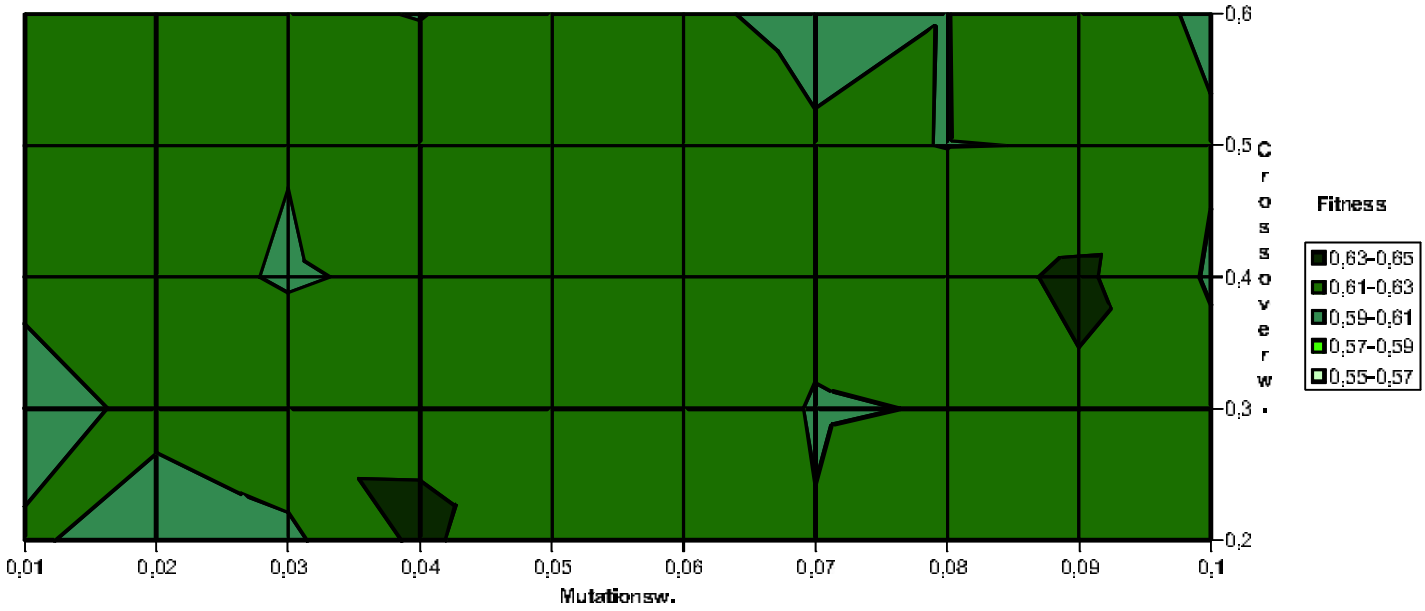
Generationen: 130 Population: 20



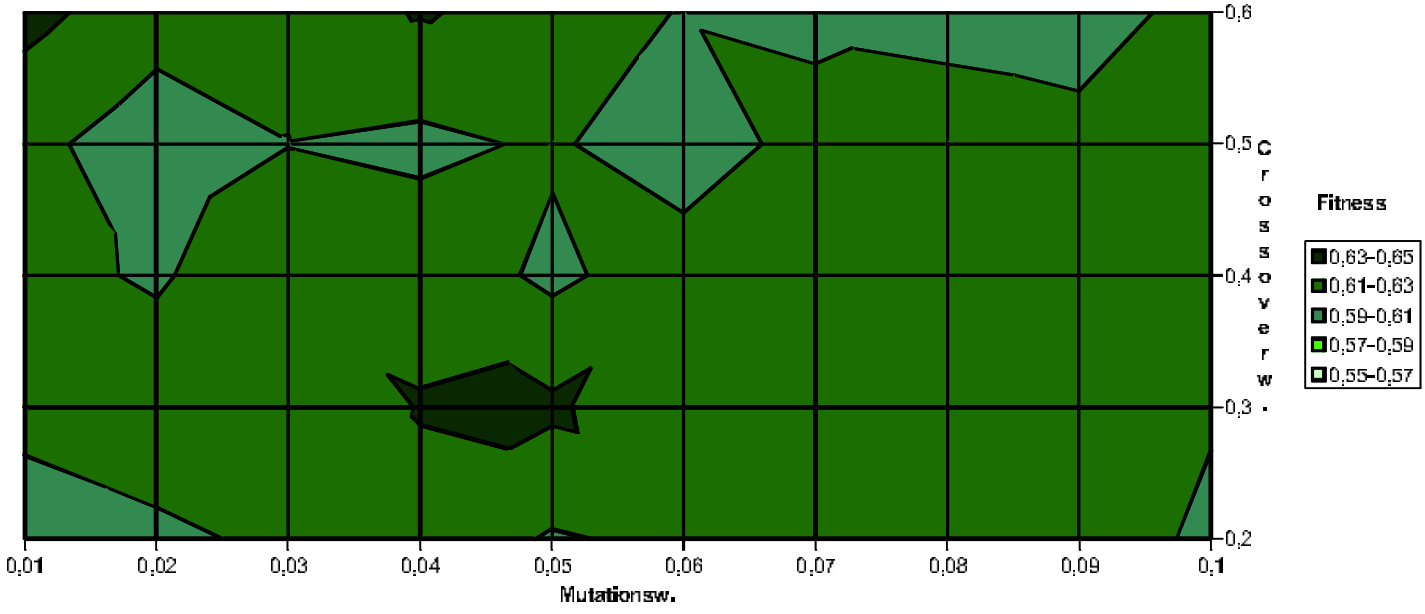
Generationen: 130 Population: 40



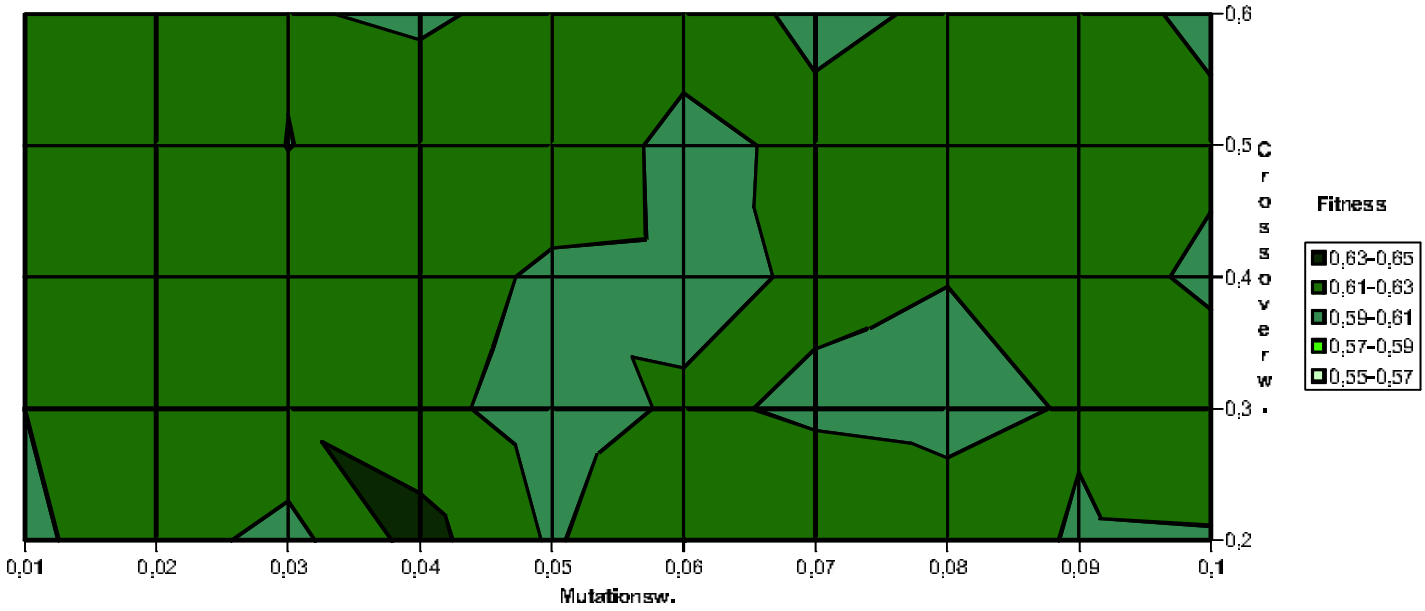
Generationen: 140 Population: 20



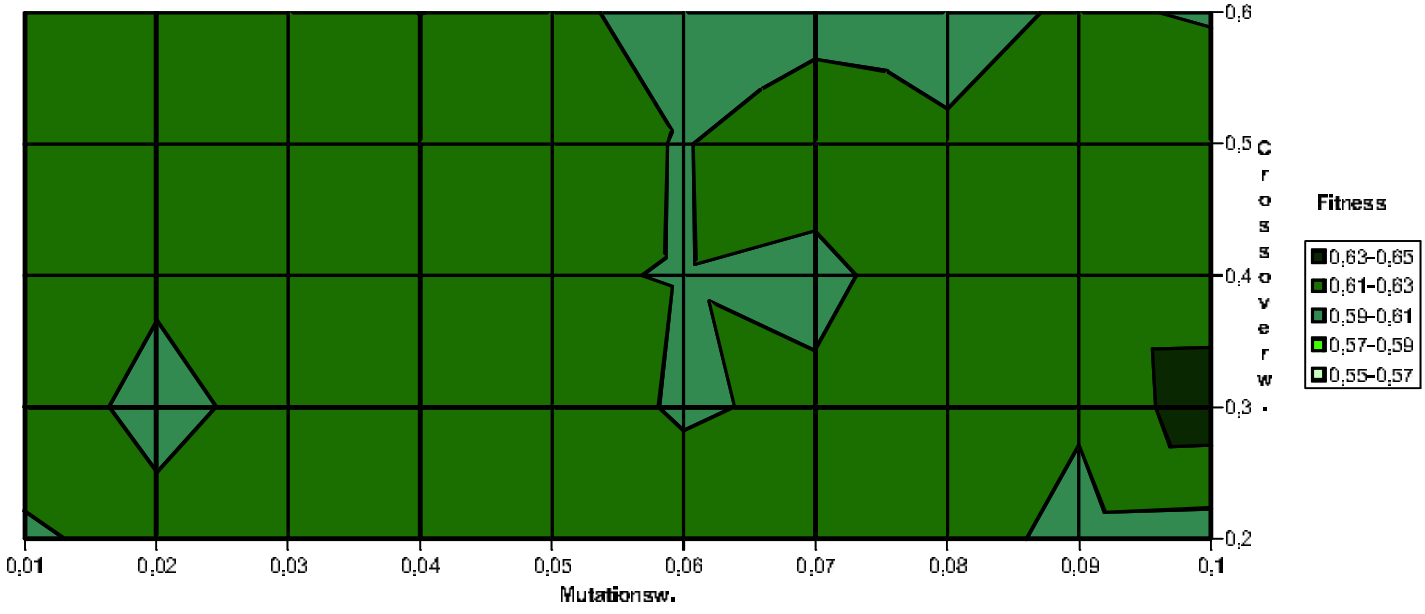
Generationen: 140 Population: 40



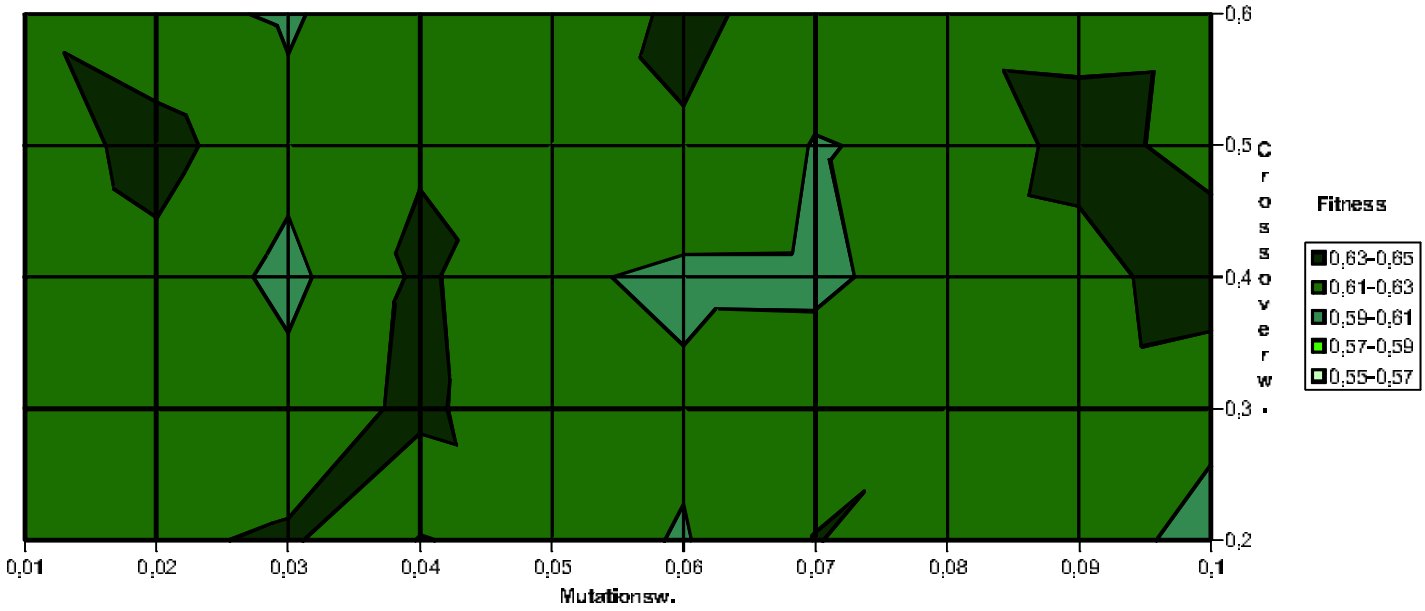
Generationen: 150 Population: 20



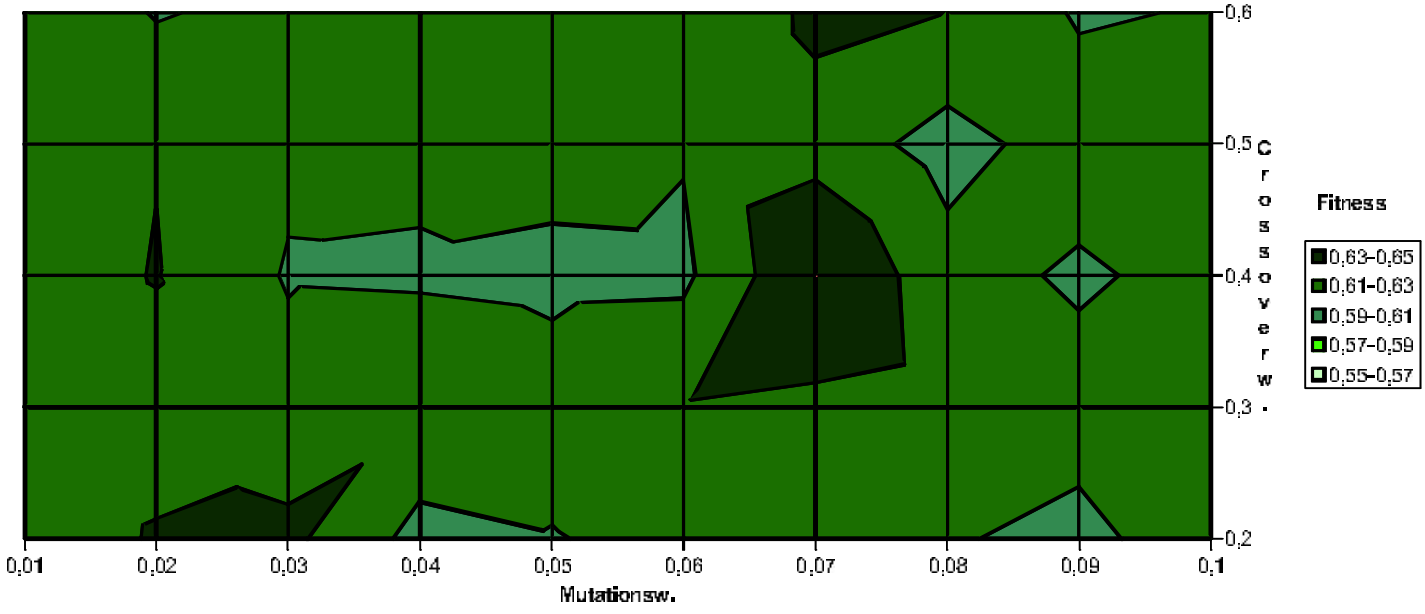
Generationen: 150 Population: 40



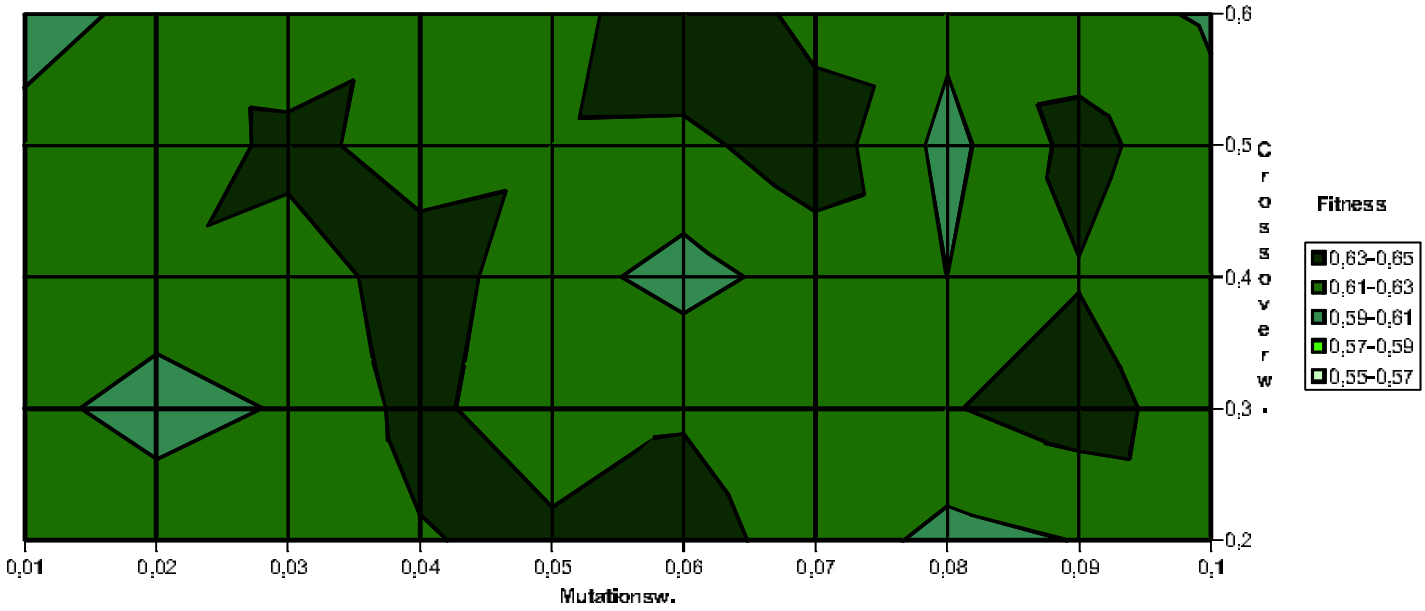
Generationen: 160 Population: 20



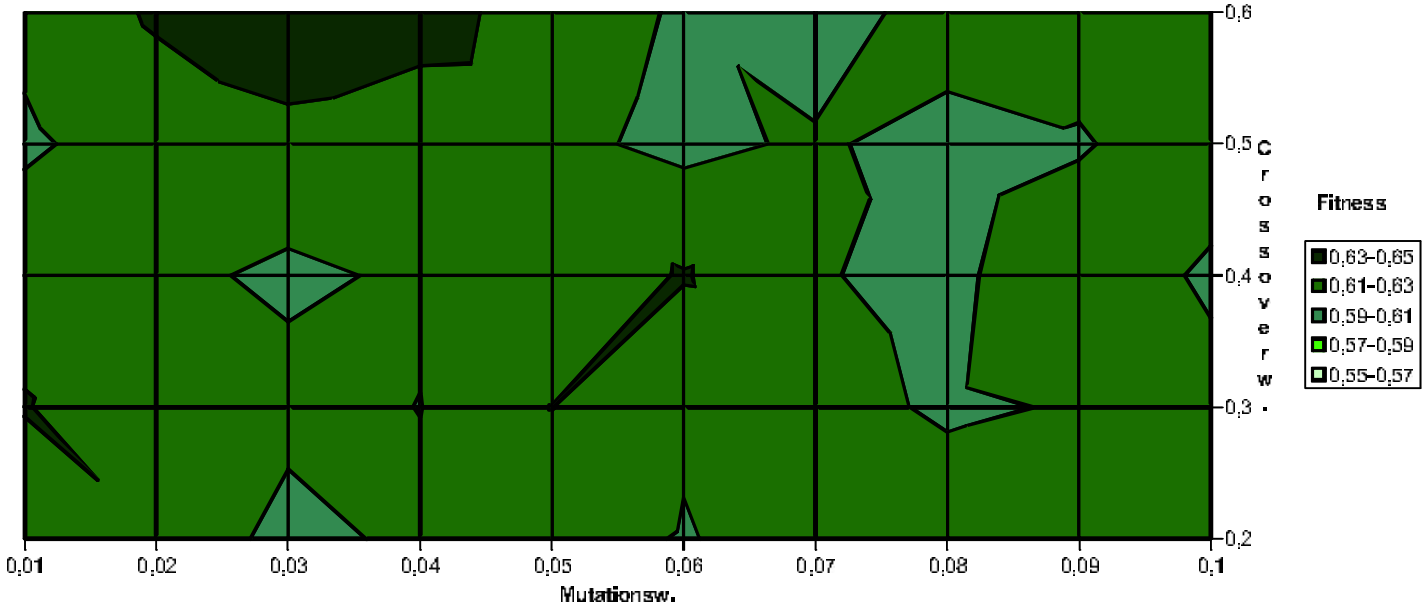
Generationen: 160 Population: 40

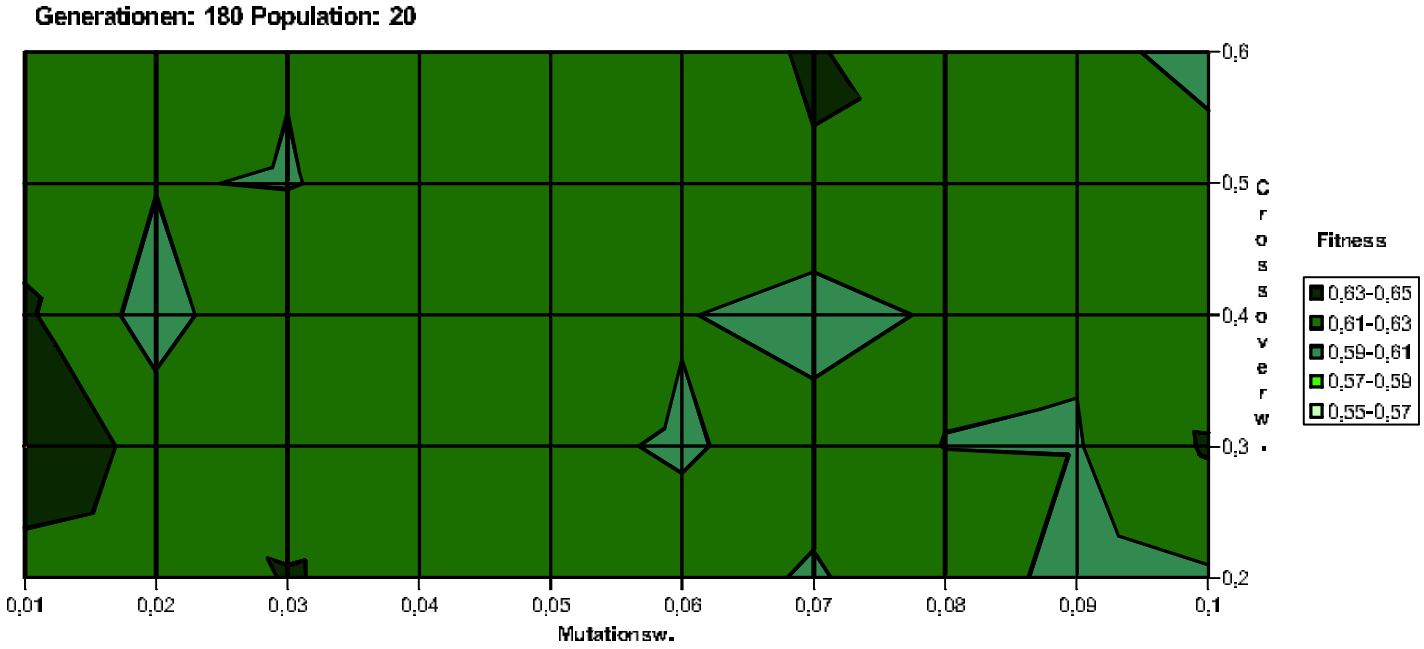


Generationen: 170 Population: 20



Generationen: 170 Population: 40




Generationen: 180 Population: 20
0,6
0,5
0,4
0,3
0,2
Crossoverw.
Fitness
0,63-0,65
0,61-0,63
0,59-0,61
0,57-0,59
0,55-0,57
0,01
0,02
0,03
0,04
0,05
0,06
0,07
0,08
0,09
0,1
Mutationsw.