Trajectory over 100 generations | model = inv | n = 2 | shift_size = 120

Distance to Optimum

beta=0
beta=0.01
beta=0.03
beta=0.05
beta=0.07
beta=0.1
beta=0.3
beta=0.5
beta=0.7
beta=0.9
beta=1
Exp. decay fit

Tick