Trajectory over 100 generations | model = ave | n = 2 | shift_size = 40

Distance to Optimum

psi=0
Exp. decay fit

Exp fit: y = c0 + c1*e^{−k(x − t0)}
c0=0.225, c1=39.421
k=0.045 (tau= 22.387, t1/2= 15.517)
R^2=1.000
Note: tick 9999 excluded from fit

Tick