



What should be added



Enter the additional fitness feature:

Ca_i

Enter P = time point, A = average, R = changing rate, B = Boundaries, I = Interval Boundaries

I

Enter the aimed value (just for P, A or R)

0.1

Enter timepoint one

320

Enter timepoint two (just for A, R, I)

370

Enter the upper boundary value (just for B, I)

0.15

Enter the lower boundary value (just for B, I)

0.07

Do you want to have more optimization features (y=yes/n=no)

n

OK

Cancel







