



specification of the fitness value



Enter the fitness value:

R

Do you want to minimise or maximise the fitness value? [min] or [max]

max

Enter P = timepoint A = average (between 2 timepoints, R = changing rate (between 2 timepoints)

P

Enter timepoint one

370

Enter timepoint two (just for average and changing rate)

350

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

y

OK

Cancel



