Title

Author

Abstract

|  |  |
| --- | --- |
| Algorithm | Generational or steady-state |
| Population size |  |
| Selection method |  |
| Elitism (if used) |  |
| Crossover method |  |
| Crossover rate |  |
| Mutation method |  |
| Mutation rate |  |
| Operator/non-terminal set |  |
| Terminal set |  |
| Fitness function |  |
| Size control (if any) |  |

Graph showing average fitness and best fitness evolving over time

Graph showing test points and best evolved function

Discussion