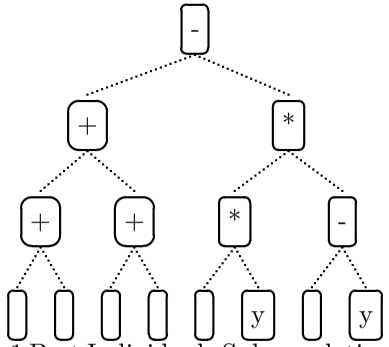
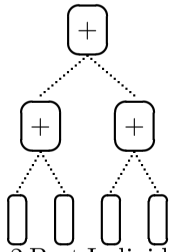
Generation: 0 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=1.6083804769051422 Adjusted=0.3833796521842187

Hits=0 Tree 0:



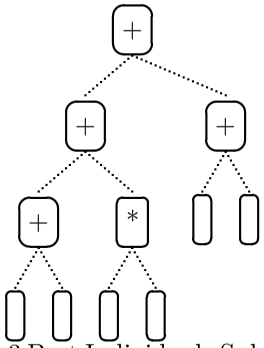

Generation: 1 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=1.1894692172579293 Adjusted=0.4567317010523631

Hits=1 Tree 0:



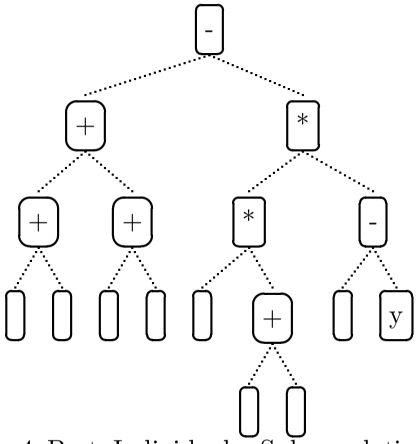

Generation: 2 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.9504098752398453 Adjusted=0.5127127444825044

Hits=3 Tree 0:



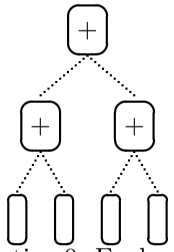

Generation: 3 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.5433957839995499 Adjusted=0.6479219461184504

Hits=2 Tree 0:



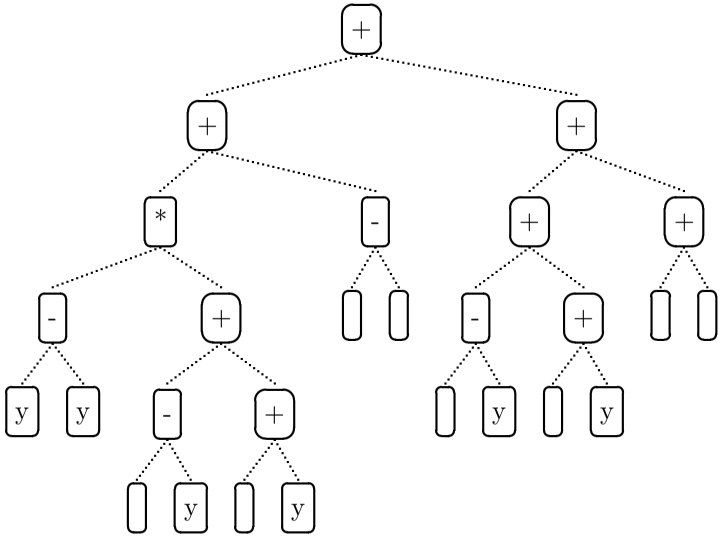

Generation: 4 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.49784455311283987 Ad-

justed=0.6676260216200587 Hits=1 Tree 0:




Generation: 5 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.6736174469884916 Adjusted=0.5975081114261809

Hits=1 Tree 0:

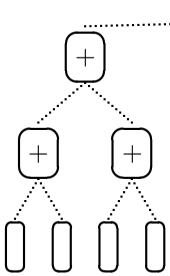


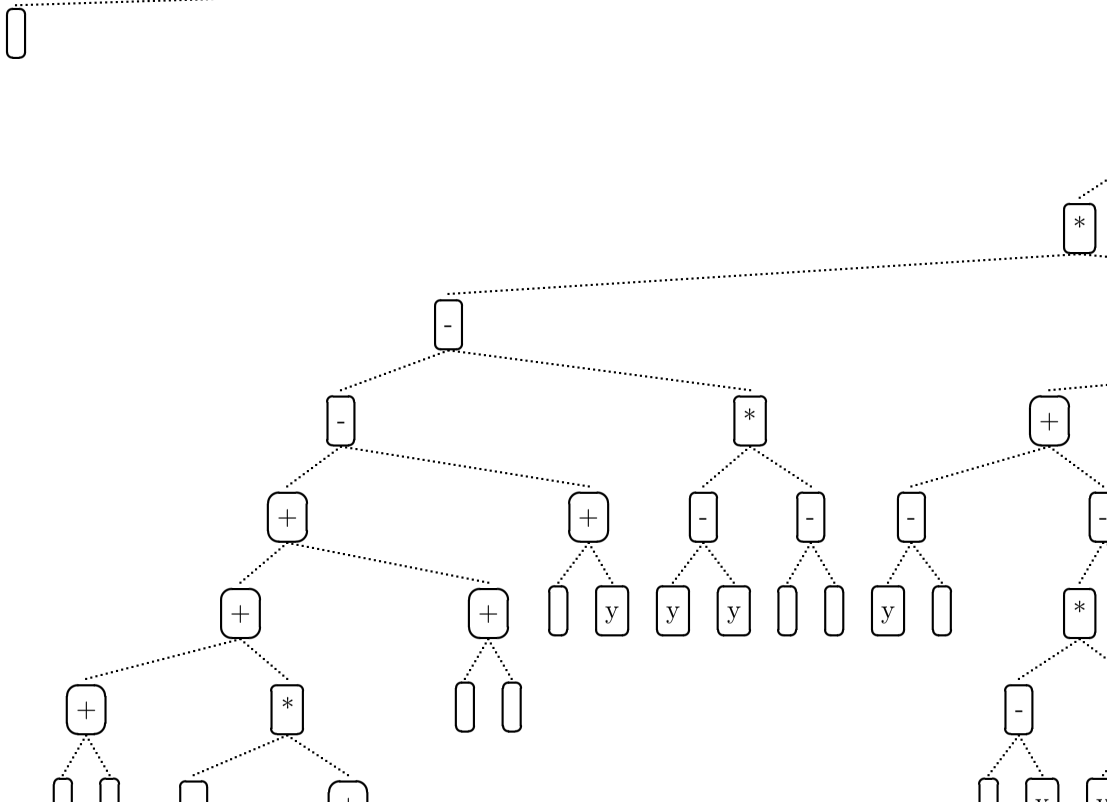
Generation: 25 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.3337486831120143 Ad-

justed=0.7497664385067779 Hits=4 Tree 0:

Generation: 50 Best Individual: Subpopulation 0: Evaluated: true Fitness: Standardized=0.2916915645149868 5 Ad-

justed=0.7741786255107168 Hits=5 Tree 0:



Best Individual of Run: Subpopulation 0: Evaluated: true Fitness: Standardized=0.2912804613637645 Adjusted=0.7744250996749897

$\infty$

Hits=4 Tree 0:

$scale = 0.5]bundle$