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Patent us20040210545 - method and system for

A method that efficiently implements evolutionary algorithms on heterogeneous computer clusters (FIG. 4);

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Zbigniew Michalewicz, Genetic algorithms + data structures = evolution programs (1998), Learnable Evolution: Combining Symbolic and Evolutionary Learning.

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and Zbigniew Michalewicz, Artificial evolution of fuzzy rule bases which represent time: Genetic Algorithms + Data Structures = Evolution Programs.

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Implementing semantic network structures using the the genetic algorithm to the present the concept of evolution programs and discuss a hier

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Generality and difficulty in genetic programming

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i need to implement a genetic algorithm customized for my problem (college project), and the first version had it coded as an matrix of short (bits per chromosome x

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Systems and methods for multi-objective portfolio analysis and decision Algorithms+Data Structures=Evolution Programs genetic search. In, Michalewicz,

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Zbigniew Michalewicz, Genetic Algorithms Plus Data Structures Equals Evolution Programs, The computation of the set of reachable states is the key problem of