GENETIC ALGORITHMS BOOK



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Genetic Algorithms in Search Optimization and Machine

The book covers all of the important topics in the field, including crossover, mutation, classifier systems, and fitness scaling, giving a novice with a computer science background enough information to implement a genetic algorithm and describe genetic algorithms to a friend.

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Introduction to Genetic Algorithms Including Example Code

A genetic algorithm is a search heuristic that is inspired by Charles Darwin's theory of natural evolution. This algorithm reflects the process of natural selection where the fittest individuals are selected for reproduction in order to produce offspring of the next generation.

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source code from the book Genetic Algorithms with Python

Each chapter is a step-by-step tutorial that helps to build your skills at using genetic algorithms to solve problems using Python. Available from major stores including Amazon, Apple and Barnes & Noble, in paperback, ePub, Kindle and PDF formats.

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Genetic algorithm resource Stack Overflow

The book Programming Collective Intelligence by OReilly had chapter covering genetic algorithms. It might be a little bit to basic but it was a very illustrating example. It might be a little bit to basic but it was a very illustrating example.

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