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In computer science and operations research, a genetic algorithm (GA) is a metaheuristic inspired by the process of natural selection that belongs to the larger class of evolutionary algorithms (EA). Genetic algorithms are commonly used to generate high-quality solutions to optimization and search problems by relying on bio-inspired operators such as mutation, crossover and selection.

Genetic algorithm - Wikipedia

Young Tableau. The Young tableau (plural, "tableaux") of a Ferrers diagram is obtained by placing the numbers 1, ..., in the boxes of the diagram. A "standard" Young tableau is a Young tableau in which the numbers form an increasing sequence along each line and along each column.

Young Tableau -- from Wolfram MathWorld

Algorithms and Data Structures: The Basic Toolbox (Kurt Mehlhorn) This book is a concise introduction addressed to students and professionals familiar with programming and basic mathematical language.

Algorithms and Data Structures - Free Computer ...

In numerical analysis, hill climbing is a mathematical optimization technique which belongs to the family of local search.It is an iterative algorithm that starts with an arbitrary solution to a problem, then attempts to find a better solution by making an incremental change to the solution. If the change produces a better solution, another incremental change is made to the new solution, and ...

Hill climbing - Wikipedia

The traveling salesman problem is a problem in graph theory requiring the most efficient (i.e., least total distance) Hamiltonian cycle a salesman can take through each of n cities. No general method of solution is known, and the problem is NP-hard. The Wolfram Language command FindShortestTour[g] attempts to find a shortest tour, which is a Hamiltonian cycle (with initial vertex repeated at ...

Traveling Salesman Problem -- from Wolfram MathWorld

Dynamic programming is a technique used to avoid computing multiple time the same subproblem in a recursive algorithm. Let's take the simple example of the fibonacci numbers: finding the n th fibonacci number defined by . $F_n = F_{n-1} + F_{n-2}$ and $F_0 = 0$, $F_1 = 1$. Recursion

algorithm - What is dynamic programming? - Stack Overflow

About Me. I'm an Operations Research/Computer Science undergraduate at Cornell University. Operations Research (OR) is a discipline that pertains to obtaining optimal or near-optimal solutions for complex decision-making problems.

Maverick Lin

If you're a self-taught engineer or bootcamp grad, you owe it to yourself to learn computer science. Thankfully, you can give yourself a world-class CS education without investing years and a small fortune in a degree program 💸.

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171 Comments: Ben said.... Thanks, Steve; that was very helpful, although it would've been more helpful before I had a phonescreen with you guys last fall and totally brainlocked on a tree traversal.

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