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In mathematics and computer science, an algorithm (/ ɛː ˈ ɔː l ɪ ˈ ɡ ɔː r ɪ θ m / ()) is an unambiguous specification of how to solve a class of problems. Algorithms can perform calculation, data processing, and automated reasoning tasks.. As an effective method, an algorithm can be expressed within a finite amount of space and time and in a well-defined formal language for calculating a function.

Algorithm - Wikipedia

A multiplication algorithm is an algorithm (or method) to multiply two numbers. Depending on the size of the numbers, different algorithms are in use. Efficient multiplication algorithms have existed since the advent of the decimal system.

Multiplication algorithm - Wikipedia

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Sorting algorithms/Bubble sort - Rosetta Code

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Artificial Intelligence: A Modern Approach

This is a textbook on neural networks and deep learning. The book discusses the theory and algorithms of deep learning. The theory and algorithms of neural networks are particularly important for understanding important concepts in deep learning, so that one can understand the important design concepts of neural architectures in different applications.

Charu Aggarwal

A multiobjective optimization problem involves several conflicting objectives and has a set of Pareto optimal solutions. By evolving a population of solutions, multiobjective evolutionary algorithms (MOEAs) are able to approximate the Pareto optimal set in a single run.

Multiobjective evolutionary algorithms: A survey of the

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The Art of Computer Programming, Volume 4A: Combinatorial

the epitope recognized by anti-endomysial antibodies) shed new light into the pathogenesis of this disease.¹⁴
Tissue transglutaminase is an 85-kDa enzyme that is

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