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In computer science, the subset sum problem is an important decision problem in complexity theory and cryptography. There are several equivalent formulations of the problem. One of them is: given a set (or multiset) of integers, is there a non-empty subset whose sum is zero? For example, given the set $\{-, -, -, \dots\}$, the answer is yes because the subset $\{-, -\}$ sums to zero.

Subset sum problem - Wikipedia

Course Description. Course Overview: Introduction to fundamental techniques for designing and analyzing algorithms, including asymptotic analysis; divide-and-conquer algorithms and recurrences; greedy algorithms; data structures; dynamic programming; graph algorithms; and randomized algorithms. Required textbook: Kleinberg and Tardos, Algorithm Design, 2005.

CS 161 - Design and Analysis of Algorithms

In computational complexity theory, a polynomial-time reduction is a method for solving one problem using another. One shows that if a hypothetical subroutine solving the second problem exists, then the first problem can be solved by transforming or reducing it to inputs for the second problem and calling the subroutine one or more times. If both the time required to transform the first ...

Polynomial-time reduction - Wikipedia

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LectureNotesforAlgorithmAnalysisandDesign Sandeep Sen 1 November 6, 2013 1 Department of Computer Science and Engineering, IIT Delhi, New Delhi 110016, India. E-mail ...

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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

L'algorithme de Bellman-Ford, aussi appelé algorithme de Bellman-Ford-Moore [1], est un algorithme qui calcule des plus courts chemins depuis un sommet source donné dans un graphe orienté pondéré. Il porte le nom de ses inventeurs Richard Bellman et Lester Randolph Ford junior (publications en 1956 et 1958), et de Edward Forrest Moore qui le redécouvrit en 1959.

Algorithme de Bellman-Ford — Wikipédia

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