

Many Problem

Assignment problem

assignment problem is a fundamental combinatorial optimization problem. In its most general form, the problem is as follows: The problem instance has...

Many-body problem

The many-body problem is a general name for a vast category of physical problems pertaining to the properties of microscopic systems made of many interacting...

N-body problem

In physics, the n-body problem is the problem of predicting the individual motions of a group of celestial objects interacting with each other gravitationally...

Problem of universals

The problem of universals is an ancient question from metaphysics that has inspired a range of philosophical topics and disputes: "Should the properties...

List of NP-complete problems

thousands of such problems known, this list is in no way comprehensive. Many problems of this type can be found in Garey & Johnson (1979). Graphs occur frequently...

Travelling salesman problem

The problem was first formulated in 1930 and is one of the most intensively studied problems in optimization. It is used as a benchmark for many optimization...

P versus NP problem

problem in computer science If the solution to a problem is easy to check for correctness, must the problem be easy to solve? More unsolved problems in...

List of unsolved problems in mathematics

Many mathematical problems have been stated but not yet solved. These problems come from many areas of mathematics, such as theoretical physics, computer...

Many-worlds interpretation

views time as a many-branched tree, wherein every possible quantum outcome is realized. This is intended to resolve the measurement problem and thus some...

Problem of evil

omnipotent, omniscient, and a wholly good god. Concerning the evidential problem, many theodicies have been proposed. One accepted theodicy is to appeal to...

Fermi problem

A Fermi problem (or Fermi question, Fermi quiz), also known as an order-of-magnitude problem, is an estimation problem in physics or engineering education...

User error (redirect from User problem)

savviness, asserting that problems arising when using a device are the fault of the user. Critics of the term argue that many problems are caused instead by...

Problem solving

consultants are largely problem solvers for issues that require technical skills and knowledge beyond general competence. Many businesses have found profitable...

Integer programming (redirect from Integer Programming Problem)

programming problem is a mathematical optimization or feasibility program in which some or all of the variables are restricted to be integers. In many settings...

Problem gambling

Problem gambling, ludopathy, or ludomania is repetitive gambling behavior despite harm and negative consequences. Problem gambling may be diagnosed as...

Three-body problem

In physics, specifically classical mechanics, the three-body problem is to take the initial positions and velocities (or momenta) of three point masses...

Greedy algorithm (section Other problems with guarantees)

algorithm that follows the problem-solving heuristic of making the locally optimal choice at each stage. In many problems, a greedy strategy does not...

Inverse scattering problem

the inverse scattering problem is equivalent to a Riemann-Hilbert problem. Inverse scattering has been applied to many problems including radiolocation...

Scunthorpe problem

The Scunthorpe problem is the unintentional blocking of online content by a spam filter or search engine because their text contains a string (or substring)...

Year 2038 problem

The year 2038 problem (also known as Y2038, Y2K38, Y2K38 superbug, or the Epochalypse) is a time computing problem that leaves some computer systems unable...

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