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Course description: This course will cover fundamental topics in Machine Learning and Data Science, including powerful algorithms with provable guarantees for making sense of and generalizing from large amounts of data. The course will start by providing a basic arsenal of useful statistical and computational tools, including generalization guarantees, core algorithmic methods, and fundamental ...

CMU 10-806 Foundations of Machine Learning and Data ...

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Data Structures and Algorithms | Coursera

CS 70: Discrete Mathematics and Probability Theory (Spring 2015, UC Berkeley). Instructor: Professor Umesh Vazirani. This course discusses the foundation for many algorithms, concepts, and techniques in the field of Electrical Engineering and Computer Science.

CS 70: Discrete Mathematics and Probability Theory (Spring ...

Applications. Algorithms for finding solutions to the stable marriage problem have applications in a variety of real-world situations, perhaps the best known of these being in the assignment of graduating medical students to their first hospital appointments. In 2012, the Nobel Memorial Prize in Economics was awarded to Lloyd S. Shapley and Alvin E. Roth "for the theory of stable allocations ...

Stable marriage problem - Wikipedia

Linear programming (LP, also called linear optimization) is a method to achieve the best outcome (such as maximum profit or lowest cost) in a mathematical model whose requirements are represented by linear relationships. Linear programming is a special case of mathematical programming (also known as mathematical optimization). More formally, linear programming is a technique for the ...

Linear programming - Wikipedia

Algebraic and Number Theoretic Algorithms Algorithm: Factoring Speedup: Superpolynomial Description: Given an n-bit integer, find the prime factorization. The quantum algorithm of Peter Shor solves this in (\n^3) ime [82,125]. The fastest known classical algorithm for integer factorization is the general number field sieve, which is believed to run in time (\n^2) in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve, which is believed to run in time (\n^2) in the factorization is the general number field sieve.

Quantum Algorithm Zoo

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Canadian Computing Competition (Last modified Monday February 15, 2016) This provides ALL past Stage 1 CCC . problems, ; solutions, using Python beginning in 2011. Prior to that, Holt Software

Associates' Turing and Ready: Java. All solutions were written by Chris Robart (1996-2015) of Milliken Mills High School., except where indicated below. On behalf of Milliken Mills High School and all ...

Canadian Computing Competition - mmhs.ca

The Blog of Scott Aaronson If you take just one piece of information from this blog: Quantum computers would not solve hard search problems instantaneously by simply trying all the possible solutions at once.

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