

computer and intractability a pdf

Computational complexity theory focuses on classifying computational problems according to their inherent difficulty, and relating these classes to each other. A computational problem is a task solved by a computer. A computation problem is solvable by mechanical application of mathematical steps, such as an algorithm.

Computational complexity theory - Wikipedia

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Alexandr Andoni I am an associate professor at Columbia University, and member of the Data Science Institute. I have a broad interest in algorithmic foundations of massive data. Some particular interests include sublinear algorithms (streaming and property testing), high-dimensional computational geometry, metric embeddings, and machine learning.

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In computational complexity theory, an NP-complete decision problem is one belonging to both the NP and the NP-hard complexity classes. In this context, NP stands for "nondeterministic polynomial time". The set of NP-complete problems is often denoted by NP-C or NPC.. Although a solution to an NP-complete problem can be verified "quickly," there is no known way to find a solution quickly.

NP-completeness - Wikipedia

A Survey on Location Based Routing Protocols in Mobile Ad-hoc Networks Abhishek Gupta , Samidha D Sharma Department of Information Technology,

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12.4 Computer Science - Memorial University

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