

### **computers 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**

Overview. NP-complete problems are in NP, the set of all decision problems whose solutions can be verified in polynomial time; NP may be equivalently defined as the set of decision problems that can be solved in polynomial time on a non-deterministic Turing machine. A problem  $p$  in NP is NP-complete if every other problem in NP can be transformed (or reduced) into  $p$  in polynomial time.

### **NP-completeness - Wikipedia**

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### **Cryptology ePrint Archive: Search Results**

A Hamiltonian cycle, also called a Hamiltonian circuit, Hamilton cycle, or Hamilton circuit, is a graph cycle (i.e., closed loop) through a graph that visits each node exactly once (Skiena 1990, p. 196). A graph possessing a Hamiltonian cycle is said to be a Hamiltonian graph. By convention, the singleton graph  $K_1$  is considered to be Hamiltonian even though it does not possess a Hamiltonian ...

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