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FUNDAMENTALS OF COMPUTER ALGORITHMS

3.1 Fundamentals of algorithms, 3.1.1 Representing algorithms .

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Content. ... Be aware that a computer program is an implementation of an algorithm and that an algorithm is not a computer program. Understand and explain the term decomposition. Decomposition means breaking a problem into a number of sub-problems, so that each sub-problem ...

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Fundamentals of Computer Algorithms by Horowitz, Sahni & Rajsekar. Definition 1.2 [Space/ Time complexity] The space complamltly of an algo- rithm is the amount of memory it needs to run to completion. The time c: o1npl! e:m'ty of an algoritiiiri the amount of computer time it needs to run to completion.

Fundamentals Of Computer Algorithms 2

When we count contribution of computer science to the world, we can not miss the concept of algorithm. It has given computer science a right direction to grow and follow, today almost in

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every field, from minor to major, algorithms is acting like boss.

The Art of Computer Programming - Wikipedia

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(graphs, DAGs) Given an acyclic directed graph G , give a trace of the topological sort algorithm. 23. (Dijkstra's algorithm) Given some graph with positive weights and a node, give a trace showing the execution of Dijkstra's algorithm.

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The Art of Computer Programming, Vol. 1: Fundamental

...

2^n (simplified as $\lg n$ in the computer science community) of

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lookups are required—the worst-case complexity. n is clearly larger than $\lg n$, which proves that binary search is a more efficient algorithm.