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Title: Fundamentals of Computer Algorithms Author: Ellis Horowitz, Sartaj Sahni, S Rajasekaran Book Description: When we count contribution of computer science to the world, we can not miss the concept of algorithm.

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3.1 Fundamentals of algorithms. 3.1.1 Representing algorithms . 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 Data Structures in C++. Ellis Horowitz, University of Southern California. Sartaj . by Sartaj Sahni and Sanguthevar Rajasekaran Ellis Horowitz (Author) The second edition of fundamentals of computer algorithms emphasizes: design Orient Black Swan; 2nd edition (2008); Language: English; ISBN-10: 8173716129 Horowitz, Ellis.

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