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Design and Analysis of Algorithm Notes What is Design and Analysis of Algorithm? An Algorithm is a sequence of steps to solve a problem. Design and Analysis of Algorithm is very important for designing algorithm to solve different types of problems in the branch of computer science and information technology.

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Many algorithms are recursive in nature to solve a given problem recursively dealing with sub-problems. In divide and conquer approach, a problem is divided into smaller problems, then the smaller problems are solved independently, and finally the solutions of smaller problems are combined into a solution for the large problem.. Generally, divide-and-conquer algorithms have three parts –

DAA - Divide & Conquer - Tutorialspoint

LECTURE NOTES ON DESIGN AND ANALYSIS OF ALGORITHMS Prepared by Dr. L. V. N. Prasad
Professor Department of Computer Science and Engineering INSTITUTE OF AERONAUTICAL
ENGINEERING (Autonomous) Dundigal – 500 043, Hyderabad

LECTURE NOTES ON DESIGN AND ANALYSIS OF ALGORITHMS

How to analysis an algorithm–It is known as analysis of algorithms or performance analysis, refers to the task of calculating time and space complexity of the algorithm. How to test a program – It consists of two phases . 1. debugging is detection and correction of errors. 2.

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