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Algorithms

Algorithms Lecture 1 -- Introduction to asymptotic notations In this video big-oh, big-omega and theta are discussed.

Introduction to Greedy Algorithms | GeeksforGeeks

Explanation for the article: <http://www.geeksforgeeks.org/greedy->

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algorithms-set-1-acti...

This video is ...

Algorithm Design & Analysis Process | What are the steps to design an algorithm ? Steps involved in design and analysis of an algorithm is covered:

1. Understand the problem
2. Decide on computational means ...

2 Divide And Conquer What is Divide and Conquer Strategy
General Method for Divide and Conquer Types of Problems
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MIT 6.046J Design and Analysis of Algorithms, Spring 2015

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Design and Analysis of Algorithms

Design and Analysis of algorithms (DAA)

Algorithm Design Analysis GATE Previous Year Questions Solution

3.5 Prims and Kruskals Algorithms - Greedy Method Whats
a Spanning Tree ?

What is a Minimum Cost Spanning Tree?

Prims Algorithm

Kruskals Algorithm

Problems for Spanning Tree ...

2.1.1 Recurrence Relation ($T(n) = T(n-1) + 1$) #1 Recurrence

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Relation for Decreasing Function Example : $T(n) = T(n-1) + 1$
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3. Greedy Method - Introduction Introduction to Greedy Method What are Feasible and Optimal **Solutions** General Method of Greedy Examples to Explain Greedy ...

What Is Dynamic Programming and How To Use It Dynamic Programming Tutorial** This is a quick introduction to dynamic programming and how to use it. I'm going to use the ...

4.5 0/1 Knapsack - Two Methods - Dynamic Programming 0/1 Knapsack Problem Dynamic Programming Two Methods to solve the problem Tabulation Method Sets Method PATREON ...

4.6 Optimal Binary Search Tree (Successful Search Only) - Dynamic Programming This problem is a partial, considering
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only successful search. What is Binary Search Tree? What is Optimal Binary Search Tree?

2.9 Strassen's Matrix Multiplication Simple Matrix Multiplication Method Divide and Conquer Method Strassen's Matrix Multiplication Method PATREON ...

6.4 Hamiltonian Cycle - Backtracking Hamiltonian Cycle using Backtracking PATREON : <https://www.patreon.com/bePatron?u=20475192> UDEMY 1. Data Structures ...

2.8.1 QuickSort Algorithm Quick Sort **Algorithm** Explained PATREON : <https://www.patreon.com/bePatron?u=20475192> UDEMY 1. Data Structures using C ...

4.7 Traveling Salesperson Problem - Dynamic

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Programming 4.7 Traveling Salesman Problem - Dyn Prog
-Explained using Formula <https://youtu.be/Q4zHb-Swzro>
CORRECTION: while ...

Design and Analysis of Algorithms - Time Complexity in Hindi Part 1 asymptotic notation analysis These videos are helpful for the following Examinations - GATE Computer Science, GATE Electronics and Communication, NTA UGC ...

Algorithms lecture 2 -- Time complexity Analysis of iterative programs Description.

1. Algorithmic Thinking, Peak Finding MIT 6.006
Introduction to Algorithms, Fall 2011
View the complete course: <http://ocw.mit.edu/6-006F11>
Instructor: Srinivasa Aravamudan ...

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3.6 Dijkstra Algorithm - Single Source Shortest Path - Greedy Method Dijkstra Algorithm for Single Source Shortest

Path

Procedure

Examples

Time Complexity

Drawbacks

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8. NP-Hard and NP-Complete Problems P vs NP Satisfiability

Reduction NP-Hard vs NP-Complete P=NP PATREON :

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Algorithms lecture 3 -- Time analysis of recursive program Description.

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3.1 Knapsack Problem - Greedy Method what is knapsack problem? how to apply greedy method Example problem Second Object profit/weight=1.66 PATREON ...

7 Branch and Bound Introduction Introduction to Branch and Bound State Space Trees FIFO Branch and Bound LIFO Branch and Bound LC Branch and Bound ...

4 Principle of Optimality - Dynamic Programming introduction Introduction to Dynamic Programming Greedy vs Dynamic Programming Memoization vs Tabulation PATREON ...

6 Introduction to Backtracking - Brute Force Approach
Introduction to Backtracking PATREON :
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