

13. Q: Explain the process of generating prime numbers up to a given value using an algorithm.

- A: Use the Sieve of Eratosthenes algorithm to mark and filter out non-prime numbers.

14. Q: How does the Master Theorem help in analyzing divide-and-conquer algorithms?

- A: The Master Theorem provides a framework for analyzing the time complexity of divide-and-conquer algorithms.

15. Q: Discuss the concept of indicator random variables in the context of algorithms.

- A: Indicator random variables are used to simplify the analysis of randomized algorithms by assigning values based on outcomes.

16. Q: Explain the application of Huffman codes in algorithm design.

- A: Huffman codes are used for lossless data compression, assigning variable-length codes to input characters based on their frequencies.

17. Q: How does the substitution method work for solving recurrences in algorithm analysis?

- A: The substitution method involves making a guess for the form of the solution and then proving its correctness by induction.

18. Q: Discuss the concept of amortized analysis using the accounting method.

- A: The accounting method assigns different costs to different operations, ensuring that the average cost remains low over a sequence of operations.

19. Q: Can you explain the potential method in amortized analysis?

- A: The potential method assigns potential energy to the data structure, and the amortized cost is the actual cost plus the change in potential.

20. Q: Explain the application of dynamic programming in solving the rod-cutting problem.

- A: Dynamic programming is used to find the optimal way to cut a rod into smaller pieces to maximize the total value.

21. Q: How does the activity-selection problem relate to greedy algorithms?

- A: The activity-selection problem involves selecting a maximum-size set of mutually compatible activities. Greedy algorithms are often used to solve it.

22. Q: Discuss the concept of aggregate analysis in the context of algorithms.

- A: Aggregate analysis provides an average-case cost for a sequence of operations, helping

Algorithm Analysis And Design Viva Questions

Hari Prabhat Gupta, Rahul Mishra



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Planning and Implementing Assessment Freeman, Richard, Lewis, Roger (BP Professor of Learning Development, University of Humberside), 2016-01-20 This title outlines a set of principles and analytical methods that can be adapted to different assessment scenarios designed to enable readers to construct their own effective methods for assessment

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Digital Signal Processing Using MATLAB and Wavelets Michael Weeks, 2007 With emphasis on the practical applications of signal processing this book is designed for upper division engineering computer sciences students as well as practicing engineers

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[Analysis and Design of Algorithms](#) Singhal Shefali, 2019-09-20

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- Important features like greedy algorithm, dynamic algorithm, string matching algorithm, branch and bound algorithm, NP-hard and NP-complete problems are suitably highlighted.
- Solved and frequently asked questions in the various competitive examinations.
- Sample papers of the past examinations are provided which will serve as a useful reference source.

The book would serve as an extremely useful text for BCA, MCA, M.Sc. Computer Science, PGDCA, BE Information Technology, and B.Tech and M.Tech students.

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2005 Joint Assembly American Geophysical Union. Joint Assembly,2005 *DESIGN AND ANALYSIS OF ALGORITHMS, SECOND EDITION* MOHAN, I. CHANDRA,2012-04-21 This book on Design and Analysis of Algorithms in its second edition presents a detailed coverage of the time complexity of algorithms In this edition a number of chapters have been modified and updated with new material It discusses the various design factors that make one algorithm more efficient than others and explains how to devise the new algorithms or modify the existing ones The book begins with an introduction to algorithm analysis and then presents different methods and techniques divide and conquer methods the greedy method search and traversal techniques backtracking methods branch and bound methods used in the design of algorithms Each algorithm that is written in this book is followed first by a detailed explanation and then is supported by worked out examples The book contains a number of figures to illustrate the theoretical aspects and also provides chapter end questions to enable students to gauge their understanding of the underlying concepts What distinguishes the text is its compactness which has been achieved without sacrificing essential subject matter This text is suitable for a course on Design and Analysis of Algorithms which is offered to the students of B Tech Computer Science and Engineering and undergraduate and postgraduate students of computer science and computer applications BCA MCA B Sc CS M Sc CS and other computer related courses New to this Edition Explains in detail the time complexity of the algorithms for the problem of finding the GCD and matrix addition Covers the analysis of Knapsack and Combinatorial Search and Optimization problems Illustrates the Branch and Bound method with reference to the Knapsack problem Presents the theory of NP Completeness *Design and Analysis of Algorithms* Hari Prabhat Gupta, Rahul Mishra,2025-06-01 *Algorithm Design Techniques* Narasimha Karumanchi,2018

Algorithm Design Techniques Recursion Backtracking Greedy Divide and Conquer and Dynamic Programming Algorithm Design Techniques is a detailed friendly guide that teaches you how to apply common algorithms to the practical problems you face every day as a programmer What's Inside Enumeration of possible solutions for the problems Performance trade offs time and space complexities between the algorithms Covers interview questions on data structures and algorithms All the concepts are discussed in a lucid easy to understand manner Interview questions collected from the actual interviews of various software companies will help the students to be successful in their campus interviews Python based code samples were given the book **Algorithms: Design Techniques And Analysis (Revised Edition)** M H Alsuwaiyel, 2016-02-16

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