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Data Science syllabus the book includes solved previous year question papers 2022 2025 to help learners understand exam trends and difficulty levels It also features 25 expert curated mock tests for real exam simulation and self assessment along with concise 50 word explanations for every answer to support quick revision and effective concept recall   Algorithms Kenneth A. Berman,Jerome L. Paul,2005 Algorithms Sequential Parallel and Distributed offers in depth coverage of traditional and current topics in sequential algorithms as well as a solid introduction to the theory of parallel and distributed algorithms In light of the emergence of modern computing environments such as parallel computers the Internet and cluster and grid computing it is important that computer science students be exposed to algorithms that exploit these technologies Berman and Paul s text will teach students how to create new algorithms or modify existing algorithms thereby enhancing students ability to think independently   **Knapsack Problems** Silvano Martello,Paolo Toth,1990-12-14 Here is a state of art examination on exact and approximate algorithms for a number of important NP hard problems in the field of integer linear programming which the authors refer to as knapsack Includes not only the classical knapsack problems such as binary bounded unbounded or binary multiple but also less familiar problems such as subset sum and change making Well known problems that are not usually classified in the knapsack area including generalized assignment and bin packing are also covered The text fully develops an algorithmic approach without losing mathematical rigor   **Data Structures, Algorithms, and Object-oriented Programming** Gregory L. Heileman,1996   **Foundations of Algorithms** Richard E. Neapolitan,Kumarss Naimipour,1998 Foundations of Algorithms Using C Pseudocode offers a well balanced presentation on designing algorithms complexity analysis of algorithms computational complexity that is accessible to mainstream computer science students who have a background in college algebra discrete structures To support their approach the authors present mathematical concepts using Standard English a simpler notation than is found in most texts A review of essential mathematical concepts is presented in three appendices In addition they reinforce the explanations with numerous concrete examples to help students grasp theoretical concepts   **Algorithms and Data Structures** ,1997   *Programs and Courses* University of Northern Iowa,2002   **Combinatorial Algorithms** Te Chiang Hu,1982 Updated second edition presents algorithms for shortest paths maximum flows dynamic programming and backtracking Also discussed are binary trees heuristic and near optimums matrix multiplication and NP complete problems New to this edition how to mix known algorithms and create new ones Features 153 black and white illustrations and 23 tables Exercises with answers at the ends of chapters   **1986 Proceedings** Harold S. Stone,1986   Proceedings ,1986   **1986 Proceedings** IEEE Computer Society,1986   *Anatomy of HCTS* Wen Jing Hsu,Shell Ying Huang,2006   **Iterative Computer Algorithms with Applications in Engineering** Sadiq M. Sait,Habib Youssef,1999 The book includes an introduction to fuzzy logic and its application in the formulation of multi objective optimization problems a discussion on hybrid techniques that combine features of heuristics a survey of recent research work and examples that illustrate required mathematical concepts BOOK

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