

## CLRS Exercise Solutions- Greedy Algorithms

### An activity-selection problem

#### **15.1-1**

Give a dynamic-programming algorithm for the activity-selection problem, based on recurrence (15.2). Have your algorithm compute the sizes  $c[i, j]$  as defined above and also produce the maximum-size subset of mutually compatible activities.

Assume that the inputs have been sorted as in equation (15.1). Compare the running time of your solution to the running time of GREEDY-ACTIVITY-SELECTOR.

The given algorithm would just stupidly compute the minimum of the  $O(n)$  numbers or return zero depending on the size of  $S_{ij}$ . There are a possible number of subproblems that is  $O(n^2)$  since we are selecting  $i$  and  $j$  so that  $1 \leq i \leq j \leq n$ . So, the runtime would be  $O(n^3)$ .

#### **15.1-2**

Suppose that instead of always selecting the first activity to finish, you instead select the last activity to start that is compatible with all previously selected activities. Describe how this approach is a greedy algorithm, and prove that it yields an optimal solution.

This becomes exactly the same as the original problem if we imagine time running in reverse, so it produces an optimal solution for essentially the same reasons. It is greedy because we make the best looking choice at each step.

#### **15.1-3**

Not just any greedy approach to the activity-selection problem produces a maximum-size set of mutually compatible activities. Give an example to show that the approach of selecting the activity of least duration from among those that are compatible with previously selected activities does not work. Do the same for the approaches of always selecting the compatible activity that overlaps the fewest other remaining activities and always selecting the compatible remaining activity with the earliest start time.

# Algorithm Clrs Exercise Solution

**D Keegan**



## **Algorithm Clrs Exercise Solution:**

*Introduction To Algorithms* Thomas H Cormen, Charles E Leiserson, Ronald L Rivest, Clifford Stein, 2001 An extensively revised edition of a mathematically rigorous yet accessible introduction to algorithms

*An Ultimate Guide for Campus Placement* Prof. Amit Bankar, Dr. Rasika Chafle, 2025-03-29 An Ultimate Guide for Campus Placement is a comprehensive resource designed to help students confidently face the competitive world of campus recruitment Written by Amit Bankar an industry and academic expert with 24 years of experience this book provides a step by step thoughtful approach to mastering aptitude tests group discussions personal interviews resume building and communication skills It covers essential strategies to crack technical and HR interviews offering real life examples practical tips and expert insights The book also sheds light on the expectations of recruiters and how students can align their skills accordingly Whether you are an engineering management or any professional course student this guide will equip you with the knowledge and confidence needed to secure your dream job With a focus on industry trends skill development and placement strategies this book serves as a one stop solution for students aspiring for a successful career If you are preparing for campus placements competitive exams or job interviews this book is your ultimate companion to stand out in the selection process

**Introduction to the Design & Analysis of Algorithms** Anany Levitin, 2003 Based on a new classification of algorithm design techniques and a clear delineation of analysis methods *Introduction to the Design and Analysis of Algorithms* presents the subject in a truly innovative manner Written in a reader friendly style the book encourages broad problem solving skills while thoroughly covering the material required for introductory algorithms The author emphasizes conceptual understanding before the introduction of the formal treatment of each technique Popular puzzles are used to motivate readers interest and strengthen their skills in algorithmic problem solving Other enhancement features include chapter summaries hints to the exercises and a solution manual For those interested in learning more about algorithms

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**Algorithms and Programming** Alexander Shen,2008-01-11 Primarily intended for a first year undergraduate course in programming Page 4 of cover

**Introduction to Algorithms (Instructor's Manual)** Thomas H. Cormen,Charles E. Leiserson,Ronald L. Rivest,Clifford Stein,2014-01-25 This document is an instructor s manual to accompany Introduction to Algorithms Second Edition by Thomas H Cormen Charles E Leiserson Ronald L Rivest and Clifford Stein It is intended for use in a course on algorithms You might also find some of the material herein to be useful for a CS 2 style course in data structures Unlike the instructor s manual for the first edition of the text which was organized around the undergraduate algorithms course taught by Charles Leiserson at MIT in Spring 1991 we have chosen to organize the manual for the second edition according to chapters of the text That is for most chapters we have provided a set of lecture notes and a set of exercise and problem solutions pertaining to the chapter This organization allows you to decide how to best use the material in the manual in your own course

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contributions are so fundamental that one can speak about paradigms which should be included in the education of every computer science student Unfortunately this is very far from reality This is because these paradigms are not sufficiently known in the computer science community and so they are insufficiently communicated to students and practitioners

*Analysis of Algorithms* Jeffrey J. McConnell, 2008 Data Structures Theory of Computation **Problems on Algorithms** Habib Izadkhah, 2022 With approximately 2500 problems this book provides a collection of practical problems on the basic and advanced data structures design and analysis of algorithms To make this book suitable for self instruction about one third of the algorithms are supported by solutions and some others are supported by hints and comments This book is intended for students wishing to deepen their knowledge of algorithm design in an undergraduate or beginning graduate class on algorithms for those teaching courses in this area for use by practicing programmers who wish to hone and expand their skills and as a self study text for graduate students who are preparing for the qualifying examination on algorithms for a Ph D program in Computer Science or Computer Engineering About all it is a good source for exam problems for those who teach algorithms and data structure The format of each chapter is just a little bit of instruction followed by lots of problems This book is intended to augment the problem sets found in any standard algorithms textbook This book begins with four chapters on background material that most algorithms instructors would like their students to have mastered before setting foot in an algorithms class The introductory chapters include mathematical induction complexity notations recurrence relations and basic algorithm analysis methods provides many problems on basic and advanced data structures including basic data structures arrays stack queue and linked list hash tree search and sorting algorithms provides many problems on algorithm design techniques divide and conquer dynamic programming greedy algorithms graph algorithms and backtracking algorithms is rounded out with a chapter on NP completeness Algorithms M. H. Alsuwaiyel, 2021-11 Problem solving is an essential part of every scientific discipline It has two components 1 problem identification and formulation and 2 the solution to the formulated problem One can solve a problem on its own using ad hoc techniques or by following techniques that have produced efficient solutions to similar problems This required the understanding of various algorithm design techniques how and when to use them to formulate solutions and the context appropriate for each of them This book presents a design thinking approach to problem solving in computing by first using algorithmic analysis to study the specifications of the problem before mapping the problem on to data structures then on to the suitable algorithms Each technique or strategy is covered in its own chapter supported by numerous examples of problems and their algorithms The new edition includes a comprehensive chapter on parallel algorithms and many enhancements **Algorithm Analysis** Matej Pičulin, 2022 7 Algorithm Design Paradigms Sung-Hyuk Cha, 2020-05-30 The intended readership includes both undergraduate and graduate students majoring in computer science as well as researchers in the computer science area The book is suitable either as a textbook or as a supplementary book in algorithm courses Over 400 computational problems are

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The book delves into Algorithm Clrs Exercise Solution. Algorithm Clrs Exercise Solution is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Algorithm Clrs Exercise Solution, encompassing both the fundamentals and more intricate discussions.

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    - Chapter 4: Algorithm Clrs Exercise Solution in Specific Contexts
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