

Chapter 3

- 3.1** An algorithm of order $O(n^2)$ takes 5 seconds to compute answers for an input instance size $n = 10$. If the algorithm size is increased to 50, how much time will it take?

Solution:

$$C(10^2) = 5$$

$$\therefore C = \frac{5}{10^2}$$

If the algorithm size is increased to 50, then, $C(50^2) = x$

$$\therefore x = \frac{5}{10^2} \times 50^2 = \frac{5}{100} \times 2500 = 125 \text{ Seconds}$$

- 3.2** Write algorithm for the following problems. Use step count and operation count for finding run time.

a) Matrix addition

The base code is given as follows:

	step	frequency	step X frequency
for i = 1 to n do	1	n+1	n+1
for j = 1 to n do	1	n+1	n(n+1)
c[i,j] = a[i,j] + b[i,j]	1	n(n+1)	n × n
end for	-	-	---
end for	--	---	---

$$\begin{aligned} \therefore \text{Step Count} &= (n+1) + n(n+1) + n^2 \\ &= n+1 + n^2 + n + n^2 = 2n^2 + 2n + 1 \\ &= O(n). \end{aligned}$$

One can analyze this segment using operation count also. The

$$\text{Operation Count} = \sum_{i=1}^n \sum_{j=1}^n 1 = \frac{n(n+1)}{2}.$$

Therefore, the asymptotic complexity analysis is $O(n^2)$.

b) Matrix multiplication

The base code is given as follows:

	step	frequency	step X frequency
for i = 1 to n do	1	n+1	n+1

Design And Analysis Of Algorithms Chapter 3

Puja Mehta

A decorative red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Design And Analysis Of Algorithms Chapter 3:

Introduction to the Design and Analysis of Algorithms Seymour E. Goodman, S. T. Hedetniemi, 1977 **Electronics**

System Design Techniques for Safety Critical Applications Luca Sterpone, 2008-10-10 What is exactly Safety A safety system should be defined as a system that will not endanger human life or the environment A safety critical system requires utmost care in their specification and design in order to avoid possible errors in their implementation that should result in unexpected system's behavior during his operating life An inappropriate method could lead to loss of life and will almost certainly result in financial penalties in the long run whether because of loss of business or because the imposition of fines Risks of this kind are usually managed with the methods and tools of the safety engineering A life critical system is designed to 9 lose less than one life per billion 10 Nowadays computers are used at least an order of magnitude more in safety critical applications compared to two decades ago Increasingly electronic devices are being used in applications where their correct operation is vital to ensure the safety of the human life and the environment These application ranging from the anti lock braking systems ABS in automobiles to the fly by wire aircrafts to biomedical supports to the human care Therefore it is vital that electronic designers be aware of the safety implications of the systems they develop State of the art electronic systems are increasingly adopting programmable devices for electronic applications on earthling system In particular the Field Programmable Gate Array FPGA devices are becoming very interesting due to their characteristics in terms of performance dimensions and cost Facilities Design Sunderesh S. Heragu, 2008-06-19 Delineating the proper design layout and location of facilities this book strikes a healthy balance between theory and practice It provides an understanding of the practical aspects of implementing preliminary designs development through analytical models The third edition of a bestseller it features updated multimedia tools new software an **Design and Analysis of Wavelength-routed Optical Networks** Dhritiman Banerjee, 1996 *Design and Analysis of Computer Communication Networks* Vijay Ahuja, 1982 Data Warehouse Design: Modern Principles and Methodologies Matteo Golfarelli, Stefano Rizzi, 2009-03-03 Foreword by Mark Stephen LaRow Vice President of Products MicroStrategy A unique and authoritative book that blends recent research developments with industry level practices for researchers students and industry practitioners Il Yeol Song Professor College of Information Science and Technology Drexel University Advances in Metaheuristic Algorithms for Optimal Design of Structures A. Kaveh, 2016-11-09 This book presents efficient metaheuristic algorithms for optimal design of structures Many of these algorithms are developed by the author and his colleagues consisting of Democratic Particle Swarm Optimization Charged System Search Magnetic Charged System Search Field of Forces Optimization Dolphin Echolocation Optimization Colliding Bodies Optimization Ray Optimization These are presented together with algorithms which were developed by other authors and have been successfully applied to various optimization problems These consist of Particle Swarm Optimization Big Bang Big Crunch Algorithm Cuckoo Search Optimization Imperialist Competitive Algorithm and Chaos

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