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It does this, returning the mode and frequency in m and f. If the frequency of the mode of the entire set A (1:n) is g then the frequency of the mode of the first n − 1 elements, f, is f = g or f = g − 1. The latter case occurs only if the last element, A (n), is the mode. ThenA (n − f) = A (n − f + 1) = . . . = A (n).

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Fundamentals: CHAPTER 1: INTRODUCTION CHAPTER 1: INTRODUCTION 1.1 OVERVIEW The field of computer science is so new that one feels obliged to furnish a definition before proceeding with this book. One often quoted definition views computer science as the study of algorithms. This study encompasses four distinct areas:

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Ellis Horowitz is an American computer scientist and Professor of Computer Science and Electrical Engineering at the University of Southern California. Horowitz is best known for his computer science textbooks on data structures and algorithms, co-authored with Sartaj Sahni. At USC, Horowitz was chairman of the Computer Science Department from 1990 to 1999. During his tenure he significantly improved relations between Computer Science and the Information Sciences Institute, hiring senior faculty

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