

Fundamentals Of Data Structures In C Ellis Horowitz

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Some of the more commonly used data structures include lists, arrays, stacks, queues, heaps, trees and graphs. The way in which the data is organized affects the performance of a program for different tasks. Data structures are generally based on the ability of a computer to fetch and

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ability to define at a sufficiently high level of abstraction the data structures and algorithms that are needed; (ii) the ability to devise alternative implementations of a data structure; (iii) the ability to synthesize a correct algorithm; and (iv) the ability to analyze the computing time of the resultant program.

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This chapter explains the basic terms related to data structure. Data Definition. Data Definition defines a particular data with the following characteristics. Atomic - Definition should define a single concept. Traceable - Definition should be able to be mapped to some data element. Accurate - Definition should be unambiguous.

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ADT 1.1: Abstract Data Type NaturalNumber ADT NaturalNumber is objects: an ordered subrange of the integers starting at zero and ending at the maximum integer (INT_MAX) on the computer functions: for all x, y ∈ NaturalNumber TRUE, FALSE ∈ Boolean and where +, -, <, and == are the usual integer operations NaturalNumber Zero()::= 0 Boolean IsZero(x)::= if (x) return FALSE else return TRUE Boolean Equal(x, y)::= if (x == y) return TRUE else return FALSE NaturalNumber Successor(x ...

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Designed to function as a textbook or as a professional reference, "Fundamentals of Data Structures in C" provides in-depth coverage of all aspects of data structure implementation in ANSI C. The book goes beyond the standard fare of stacks, queues, and lists to offer such features as a full chapter on search structures and a discussion of advanced tree structures.