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Algorithms + Data Structures = Programs is a 1976 book written by
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programming, particularly that algorithms and data structures are
inherently related. For example, if one has a sorted list one will use
a search algorithm optimal for sorted lists.

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very systematic and scientific approach to the fundamental techniques associated with data composition and program development. The basic principles covered here are applicable to many scientific and engineering endeavors. Contents include chapters devoted to fundamental data structures, internal and external sorting, recursive algorithms, dynamic data structures (recursive data types, pointers, list structures, tree ...

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Hence, a methodology of programming is also bound to include all aspects of data structuring. Programs, after all, are concrete formulations of abstract algorithms based on particular representations and structures of data. An outstanding contribution

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to bring order into the bewildering variety of terminology and concepts on data structures was made by Hoare through his Notes on Data Structuring [3]. It made clear that

Algorithms and Data Structures

Wirth covers programming fundamentals (including recursion), many sorting algorithms, data structures (from simple data collections to B-trees and hashing), and basic compiler technology. That is, four books into one (and, surprisingly, this is not a hefty tome.)

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In 1975 he wrote the book Algorithms + Data Structures = Programs, which gained wide recognition. Major revisions of this book with the new title Algorithms + Data Structures were published in 1985 and 2004.

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From the inventor of Pascal and Modula-2 comes a new version of

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Niklaus Wirth's classic work, *Algorithms Plus Data Structure Equals Programs* (PH, 1975). This title uses Modula-2 and includes new material on sequential structure, searching and priority search trees.

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Niklaus Wirth, Professor, retired. Address: Departement Informatik ETH CH-8092 Zürich (Switzerland) Niklaus Wirth was born in February 1934 in Winterthur, Switzerland. He received the degree of Electronics Engineering from the Swiss Federal Institute of

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Technology (ETH) in Zurich in 1959, an M.Sc. from Laval University, Canada, in 1960, and a Ph.D. from the University of California at Berkeley ...

Niklaus Wirth

A computer program is a collection of instructions to perform a specific task. For this, a computer program may need to store data, retrieve data, and perform computations on the data. A data structure is a named location that can be used to store and organize data. And, an algorithm is a collection of steps to solve a particular problem.

Learn Data Structures and Algorithms

Applications of Data Structure and Algorithms Algorithm is a step-

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by-step procedure, which defines a set of instructions to be executed in a certain order to get the desired output. Algorithms are generally created independent of underlying languages, i.e. an algorithm can be implemented in more than one programming language.

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