

Computer Science A Structured Approach Using C 2nd 04

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After leaving the industry, he joined De Anza College as a professor of computer science. In addition to this text, he has authored and co-authored nine other textbooks including: [Computer Science: A Structured Approach Using C](#), [Computer Science: A Structured Approach Using C++](#), and [Data Structures: A Pseudocode Approach with C++](#).

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The structured approach was developed to aid debugging. It aims to give programs a logical structure which makes them easier to understand and modify. Modules (sections of code) can also be reused which reduces development time and it is easier to independently test ____ the individual modules.

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Computer science is the study of algorithmic processes and computational machines. As a discipline, computer science spans a range of topics from theoretical studies of algorithms, computation and information to the practical issues of implementing computing systems in hardware and software. Computer science addresses any computational problems, especially information processes, such as ...

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[Computer Science: A Structured Programming Approach Using C](#). From the Publisher This book, in the words of the authors, "teaches students first how to write good functions, and then how to implement them in classes." Designed for students with no prior programming experience, the book explains each basic principle of programming first in general, language-independent terms, and then discusses how the programming construct in question is implemented in C++.

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Structured Programming Approach, as the word suggests, can be defined as a programming approach in which the program is made as a single structure. It means that the code will execute the instruction by instruction one after the other.

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Structured programming is a programming paradigm aimed at improving the clarity, quality, and development time of a computer program by making extensive use of the structured control flow constructs of selection (if/then/else) and repetition (while and for), block structures, and subroutines.

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