

Computer Fundamentals And Programming In C By Reema Thareja

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Some Important Fundamentals of Computer Programming Language

Computer Fundamentals and Programming in C is designed to serve as a textbook for the undergraduate students of engineering, computer science, computer applications, and information technology. The book seeks to provide a thorough overview of all the fundamental concepts related to computer science and programming.

Computer Fundamentals and Programming in C by Reema Thareja

P K Sinha designed Computer Fundamentals to introduce its readers to important concepts in Computer Science. Computer Fundamentals is written in a manner that it can be used as a textbook for many introductory courses related to IT and Computer Science. For beginners, it is useful because of its sheer simplicity and explanation of fundamentals.

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The fundamentals are transferable to any programming language. Jammed full of computer programming examples, this book will help you avoid frustration as you learn computer programming and learn to write and use your own Visual Basic for Applications (VBA) functions in Microsoft Excel.

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Most important basic elements for programming languages are: Programming Environment; Data Types; Variables; Keywords; Logical and Arithmetical Operators; If else conditions ; Loops; Numbers, Characters and Arrays; Functions; Input and Output Operations ; Applications of computer programming languages

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Our Computer fundamentals is designed for beginners and professionals. Computer is an electronic device i.e. used to work with information or compute. It is derived from the Latin word "computare" which means to calculate. Our Computer fundamentals tutorial includes all topics of Computer fundamentals such as input devices, output devices, memory, ...

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This second edition of Computer Fundamentals and Programming in C is designed as a textbook for the undergraduate students of engineering, computer science and computer applications. The book provides a thorough coverage of all the fundamental concepts related to computer science and C programming. The book is divided in two parts.

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