

Basic Programming Principles

2nd Edition

The ability to clearly specify each step to create a problem-free computer program is a primary skill needed by programmers. *Basic Programming Principles* 2nd edition guides beginner programmers through the challenges of planning a computer program by presenting the text in a simple and straightforward manner. It contains many examples and exercises with explanations and answers that promote understanding. New exercises provide opportunities for students to apply the principles of programming and problem-solving, and learning outcomes highlight the key learning areas. It is an update of *Basic Programming Principles Using Visual Basic .Net* 2nd edition without reference to the Visual Basic .Net.

The book covers:

- general programming concepts and calculations
- understanding problems and planning solutions
- writing algorithms in sequential steps
- the selection-control structure
- iteration using a loop count and do-loop
- functions and procedures
- array processing
- sequential text files and
- introduction to object-oriented programming concepts

The book aims to encourage beginner programmers to see all problems as challenges and to seek all possible ways to solve these problems in the most effective, efficient and economical way.

Corrie Pretorius and Helen Erasmus have been in tertiary education for more than 30 years and understand the anxieties of beginner programmers and the obstacles concerning the subject requires. It has always been their passion to encourage students to become logical thinkers and to assist them to develop problem-solving skills. This book lays a solid foundation for students who are being exposed to programming for the first time.



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principles You'll also find information on key elements of the Java API library JavaBeans servlets applets and Swing are examined and real world examples demonstrate Java in action In addition new Java SE 7 features such as try with resources strings in switch type inference with the diamond operator NIO 2 and the Fork Join Framework are discussed in detail Coverage includes Data types and operators Control statements Classes and objects Constructors and methods Method overloading and overriding Interfaces and packages Inheritance Exception handling Generics Autoboxing Enumerations Annotations The try with resources statement Varargs Multithreading The I/O classes Networking The Collections Framework Applets and servlets JavaBeans AWT and Swing The Concurrent API Much much more

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Microcontroller Theory and Applications with the PIC18F M. Rafiquzzaman, 2025-02-19 Straightforward and comprehensive textbook on programming and interfacing techniques for the PIC18F4321 microcontroller supported by hundreds of illustrations throughout Microcontroller Theory and Applications with the PIC18F presents core information on the theory of microcontrollers and the fundamental concepts of assembly and C language programming and interfacing techniques associated with the Microchip's PIC18F4321 microcontroller Characteristics and principles common to typical microcontrollers are emphasized and basic microcontroller interfacing techniques are demonstrated via examples using the simplest possible devices such as switches

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TCP/IP Sockets in C# David Makofske,Michael J. Donahoo,Kenneth L. Calvert,2004-04-29 This volume focuses on the underlying sockets class one of the basis for learning about networks in any programming language By learning to write simple client and server programs that use TCP IP readers can then realize network routing framing error detection and correction and performance

Schaum's Outline of Electronic Devices and Circuits, Second Edition Jimmie J. Cathey,2002-02-22 This updated version of its internationally popular predecessor provides and introductory problem solved text for understanding fundamental concepts of electronic devices their design and their circuitry Providing an interface with Pspice the most widely used program in electronics new key features include a new chapter presenting the basics of switched mode power supplies thirty one new examples and twenty three PS solved problems

The Software Encyclopedia ,1988

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finding antennas this up to date resource offers a rigorous review of the basic electromagnetic principles that drive smart antenna design and deployment Case studies and worked examples using MATLAB are provided End of chapter assignments reinforce the concepts presented Thoroughly revised to reflect recent developments and the latest technologies this is a comprehensive reference for all professionals students and researchers in the field of smart antennas Smart Antennas with MATLAB Second Edition covers Fundamentals of electromagnetic fields Antenna fundamentals Array fundamentals Principles of random variables and processes Propagation channel characteristics Angle of arrival estimation Smart antennas Direction finding Electromagnetic vector sensors Smart antenna design and optimization **Resources in Education** ,1998

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