

COMPUTER CONCEPTS AND PROGRAMMING IN C

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DHANPAT RAI PUBLICATIONS

Computer Concepts And Programming In C

Richard Bailey



Computer Concepts And Programming In C:

Computer Concepts and C Programming P.B. Kotur, 2013-05-24 The book *Computer Concepts and C Programming* is designed to help the Engineering students of all Indian Universities This book is written as per the new syllabus of the Visveswaraiah Technological University Belgaum India and it satisfies all the requirements of I II semester students who aspire to learn the fundamentals of computers and C Programming C is a structured programming language This is most popular and a very powerful programming language It is standardized and portable across multiple operating systems C has been the most sought after programming language for developing the system software such as device drivers compilers parts of operating systems interpreters for languages like Java Prolog etc Among other popular programming languages like C Java and C C retained its position in software development activities This book provides more than 100 example programs All these programs are executed and tested on Borland C compiler and with the vi editor on UNIX All the laboratory assignments are provided in Appendix A There are 150 multiple choice questions given for the readers to test their knowledge of C language

Computer Concepts And Programming In C. ,2010 Section One Computer Concepts Module 1 Introduction to Digital Computer Module 2 The Hardware Module 3 Software Module 4 Computing Environments Section Two Programming in C Module 1 Algorithms and Flow Charts Module 2 Fundamentals of C Module 3 First Venture into C Module 4 Control Structures in C Module 5 Arrays Module 6 User Defined Functions in C Module 7 Strings in C Module 8 Pointers Appendix Index Selected References

Computer Concepts and Programming In C. M. A. Jayaram, 1900 Section One Computer Concepts Module 1 Introduction to Digital Computer Module 2 The Hardware Module 3 Software Module 4 Computing Environments Section Two Programming in C Module 1 Algorithms and Flow Charts Module 2 Fundamentals of C Module 3 First Venture into C Module 4 Control Structures in C Module 5 Arrays Module 6 User Defined Functions in C Module 7 Strings in C Module 8 Pointers Appendix Index Selected References

Computer Concepts and Programming in C D. S. Yadav, Rajiv Khanna, 2008

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Computer Concepts and C Programming Atul P. Godse, 2008 *Computer Systems* The Computer defined Computers for individual users Computers for organizations The parts of a computer system The information processing cycle Essential computer hardware Interacting with Computer The Keyboard The standard keyboard layout How the computer accepts input from the keyboard The mouse Variants of the

mouse Inputting data in other ways Devices for the hand Optical Input Devices Audiovisual Input Devices Video and sound Monitors Data projectors Sound systems Printing Commonly used printers Dot matrix printers Ink jet printers Laser printers Processing Data Transforming Data into Information How computers represent data How computers process data Factors affecting processing speed Microcomputer processors Extending the processor's power to other devices Storing Data Types of storage devices Measuring and improving drive performance Using Operating Systems Operating system basics The purpose of operating system Types of operating system Providing a user interface PC operating systems DOS Windows NT workstation 9X 2000 Professional XP Linux for the desktop Networks and the Internet Networking basic the uses of a network Common types of networks Network topologies and protocols What is the Internet Internet's major services Understanding the world wide web Using E mail Algorithms and Flowcharts Algorithms Flowcharts Divide and conquer strategy Writing algorithms and drawing flowcharts for simple exercises Swapping contents of 2 variables Largest of given three numbers Solving a given quadratic equation Factorial of a given integer Constants Variables and Data types Characters set C tokens Keywords and Identifiers Constants Variables Data types Declaration of variables Operators and Expressions Arithmetic operators Relational operators Logical operators Assignment operators Increment and Decrement operators Conditional operator Bitwise operators Special operators Arithmetic expressions Evaluation of expressions Precedence of Arithmetic operators Type conversions in expressions Operator precedence and associativity Managing Input and Output Operations Reading a character Writing a character Formatted Input Formatted Output Decision Making and Branching Decision making with if statement Simple if statement The if else statement Nesting of if else statements The else if ladder The switch statement The operator The Goto statement Decision Making and Looping The while statement The do statement The for statement Jumps in Loops Arrays One dimensional Arrays Declaration of one dimensional Arrays Initialization of one dimensional Array Two dimensional Arrays Initializing two dimensional Arrays User Defined Functions Need for User defined Functions A multi function Program Elements of User defined Functions Definition of Functions Return Values and their Types Function Calls Function Declaration Category of Functions No Arguments and no Return Values Arguments but no Return Values Arguments with Return Values No Argument but Returns a Value Functions that Return Multiple Values

Computer Concepts and Programming in C: Computer concepts M. A. Jayaram, 2010

COMPUTER CONCEPTS AND C PROGRAMMING ANAMI, BASAVARAJ S., ANGADI, SHANMUKHAPPA A., MANVI, SUNILKUMAR S., 2010-05 This second edition of the book allows students to undertake a complete study of C including the fundamental concepts programming problem solving and the data structures The book is also structured to provide a general introduction to computer concepts before undertaking a detailed treatment of the C programming language To that end the book is eminently suitable for the first year engineering students of all branches as per the prescribed syllabus of several universities for a course on Computer Concepts and C Programming Besides the book fully caters to the needs of the

students pursuing undergraduate and postgraduate courses in general streams such as computer science information science computer applications BCA and MCA and information technology Written in an engaging style the book builds the students C programming skills by using a wide variety of easy to understand examples illustrating along the way the development of programming constructs and logic for writing high quality programs The book also develops the concepts and theory of data structures in C such as files pointers structures and unions using innumerable examples The worked examples in the form of programs and program segments are illustrated with outputs of sample runs A chapter on Computer Graphics is provided to give the students a feel of how C language is used for display of graphics and animation An exclusive chapter on advanced concepts such as enumerated data types bitwise operators and storage classes is included in sufficient detail to help students progress to writing practical and real world applications Besides a new chapter presents a C quiz comprising of 100 objective type questions that help readers to test their C skills

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