

Windows Programming Primer Plus

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software programming languages

the new classic c primer plus now in its 5th edition has been revised to include over 20 new programming exercises newly improved examples and the new ansi iso standard c99 task oriented examples will teach you the fundamentals of c programming from extended integer types and compound literals to boolean support and variable length arrays you will learn to create practical and real world applications with c programming review questions and programming exercises at the end of each chapter will reinforce what you have learned this friendly and easy to use self study guide will help you understand the fundamentals of this core programming language

c primer plus sixth edition new c 11 coverage c primer plus is a carefully crafted complete tutorial on one of the most significant and widely used programming languages today an accessible and easy to use self study guide this book is appropriate for both serious students of programming as well as developers already proficient in other languages the sixth edition of c

primer plus has been updated and expanded to cover the latest developments in c including a detailed look at the new c 11 standard author and educator stephen prata has created an introduction to c that is instructive clear and insightful fundamental programming concepts are explained along with details of the c language many short practical examples illustrate just one or two concepts at a time encouraging readers to master new topics by immediately putting them to use review questions and programming exercises at the end of each chapter help readers zero in on the most critical information and digest the most difficult concepts in c primer plus you'll find depth breadth and a variety of teaching techniques and tools to enhance your learning a new detailed chapter on the changes and additional capabilities introduced in the c 11 standard complete integrated discussion of both basic c language and additional c features clear guidance about when and why to use a feature hands on learning with concise and simple examples that develop your understanding a concept or two at a time hundreds of practical sample programs review questions and programming exercises at the end of each chapter to test your understanding coverage of generic c gives you the greatest possible flexibility teaches the iso standard including discussions of templates the standard template library the string class exceptions rtti and namespaces table of contents 1 getting started with c 2 setting out to c 3 dealing with data 4 compound types 5 loops and relational expressions 6 branching statements and logical operators 7 functions c's programming modules 8 adventures in functions 9 memory models and namespaces 10 objects and classes 11 working with classes 12 classes and dynamic memory allocation 13 class inheritance 14 reusing code in c 15 friends exceptions and more 16 the string class and the standard template library 17 input output and files 18 the new c 11 standard a number bases b c reserved words c the ascii character set d operator precedence e other operators f the stringtemplate class g the standard template library methods and functions h selected readings and internet resources i converting to iso standard c j answers to chapter reviews

c primer plus is a conversational style book aimed at those new to c programming a friendly and easy to use self study guide this book will be appropriate for serious students of programming as well as developers proficient in other languages with a desire to better understand the fundamentals of this core language as with all the editions author stephen prata's aim has been to create an introduction to c that is instructive clear and helpful programming concepts are explained along with details of the c language the book does not assume that you are a professional programmer many short easily typed examples illustrate just one or two concepts at a time since learning by doing is one of the most effective ways to master new information finally review questions and programming exercises at the end of each chapter punctuate the most critical information and help readers digest the most difficult concepts the text has been

updated to accommodate the emergence of a new standard for c c99

organized in an instructional style with review questions and projects this book is based upon the new java 1 4 platform haines uses the most recent examples and information from the technology industry to provide students with sound java programming skills

c primer plus teaches the c programming language and relevant parts of the net platform from the ground up walking you through the basics of object oriented programming important programming techniques and problem solving while providing a thorough coverage of c s essential elements such as classes objects data types loops branching statements arrays and namespaces in early chapters guided tours take you sightseeing to the main attractions of c and provide a fast learning path that enables you to quickly write simple c programs your initial programming skills are then gradually expanded through the many examples case studies illustrations review questions and programming exercises to include powerful concepts like inheritance polymorphism interfaces and exception handling along with c s most innovative features such as properties indexers delegates and events with c primer plus s dual emphasis on c as well as fundamental programming techniques this friendly tutorial will soon make you a proficient c programmer building windows applications on the net platform

this volume teaches the fundamentals of programming including principles of structured code and top down design suitable as a tutorial or as the core text for c programming courses includes a handy tear out quick reference card containing typical program forms statements fundamental types storage classes structures and variable declarations

this title teaches object oriented programming using visual basic net instead of java or c the chapters are sequenced in a manner that continually builds a solid foundation of understanding for the next topic

text written in 3 parts 1 introduction including interfacing to the 2 programming in java 3 using the advanced capabilities of java

an introduction to the c programming language covers interfacing microcomputer c with assembly language contains sample programs usable with any standard c compiler

presents basic elements of unix fully illustrated with two removable summary cards

c primer plus is a carefully tested well crafted and complete tutorial on a subject core to programmers and developers this computer science classic teaches principles of programming

including structured code and top down design author and educator stephen prata has created an introduction to c that is instructive clear and insightful fundamental programming concepts are explained along with details of the c language many short practical examples illustrate just one or two concepts at a time encouraging readers to master new topics by immediately putting them to use review questions and programming exercises at the end of each chapter bring out the most critical pieces of information and help readers understand and digest the most difficult concepts a friendly and easy to use self study guide this book is appropriate for serious students of programming as well as developers proficient in other languages with a desire to better understand the fundamentals of this core language the sixth edition of this book has been updated and expanded to cover the latest developments in c as well as to take a detailed look at the new c11 standard in c primer plus you ll find depth breadth and a variety of teaching techniques and tools to enhance your learning complete integrated discussion of both c language fundamentals and additional features clear guidance about when and why to use different parts of the language hands on learning with concise and simple examples that develop your understanding of a concept or two at a time hundreds of practical sample programs review questions and programming exercises at the end of each chapter to test your understanding coverage of generic c to give you the greatest flexibility

mohseni provides the reader with the knowledge necessary to set up a database and link it to the world wide it includes a complete discussion of html plenty of information on cgi and the entire application development process from design to testing within the www programming paradigm the cd contains all example documents source codes sample applications and utilities

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