

Windows Programming Primer Plus

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software programming languages

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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

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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

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

second edition includes version 4 3 the predominant version of unix in colleges and universities includes updated discussion of the vi and ex editors coverage of the c shell file management commands and a discussion of x windows a graphic interface for unix

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

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a complete introduction to the c programming language this bestseller provides comprehensive coverage of the c language includes language features and over 90 program examples gives step by step explanations for all functions explains program looping decision making arrays functions and structures clarifies bit operations enumerated data types and ansi c

an entry level book for new windows programmers this book assumes only a limited familiarity with the c programming language concepts that may bewilder the uninitiated are explained in full the book starts with an introduction to the windows environment and what follows is a clear lucid tutorial in which the reader s knowledge of windows is expanded through small understandable steps

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