The Peter Norton Programmer S Guide To The Ibm Pc

Peter Norton's Guide to Java Programming serves as a complete reference for those who are new to the world of programming and those who make their living at it. Award-winning author Peter Norton uses a hands-on, user-friendly approach that allows beginners to learn at their own pace and advanced users to quickly access the information they need. Topics such as the Java Developer""s Kit, interactivity, and the Java API are covered in authoritative depth, and in each case both techniques and code examples are provided. If you want to get all you can out of Java, Peter Norton""s Guide to Java Programming is for you. Learn sophisticated component handling Save time and effort in Java programming using true reusable code Master the Java Workshop Get complete coverage of the applet and language class libraries Explore Java""s multimedia capabilities Create dynamic, interactive, multimedia Web pages Add animation to your Web pages Develop advanced Java applets and applications Debug your programs and introduce error-handling routines Get an in-depth look at the Java virtual machine

This complete Quick C tutorial paves the way for programmers who need to write powerful Windows applications--fast! It's full of the reliable tips and techniques for bug-free, modular code design that the Peter Norton Group Programming Library is famous for. Sample application disk includes a mouse-driven paint program, control panel applciations, pop-up notepad, and more. Offers complete instructions on testing, debugging and error-handling. Shows how to incorporate the Windows look and feel using dialog boxes, cursors, and icons.

Covers hardware, device drivers, operating systems, program

development, and programming languages

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

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Providing the most concise and valuable treatment of Delphi 2--the 32 bit version for Windows 95, this book includes coverage of all the programming topics that Delphi programmers need to know, including OLE, the Windows API, Internet development tools, and Database Management System (DBMS) programming. It shows readers how to create extensions for Delphi with other prgramming languages.

Describes the capabilities of the OS/2 operating system, discusses multitasking, interprocess synchronization, files, and memory allocation, and looks at input/output devices

A gold mine of insights, techniques and technical data, this guide includes information on the similarities and differences among IBM's five personal computers, plus tips for programming in assembly language, BASIC, C and Pascal. An Ingram computer book bestseller for over a year.

The Peter Norton Programmer's Guide to the IBM PC.Microsoft Press

This authoritative, critically acclaimed book--updated to include the new IBM PS/2 line--is a complete reference to the hardware, system software (includingOS/2), the ROM BIOS services, and the differences among the IBM family of microcomputers. A must-have for programmers and power users.

There are few titles that cover Java as thoroughly as this one does. Peter Norton's name is internationally

synonymous with PC expertise, and in this book he provides the intermediate to advanced user with a concise and valuable treatment of Java.

A detailed look at programming techniques for Microsoft Windows 3.0 written for the intermediate to advanced C programmer. Covers Windows system architecture, memory management, graphics display interface, DOS hooks and compatibility issues, Print Manager, and Windows programming tools.

Written for the intermediate to advanced C programmer, this book has been revised to provide a detailed look at programming techniques for Microsoft Windows 3.1. Packed with tips and techniques that show power programmers how to develop powerful and full-featured Windows 3.1 applications.

This is an updated guide for anyone who needs an introduction to personal computer technology, including computer programming, new technologies and shopping for a PC.

Peter Norton'S Guide To Access 2000 Programming Provides A Bridge Between Access 2000 As An Efficient Front-End Development Tool And The Intricate World Of Visual Basic Programming. It Is Intended To Offer The Necessary Tools For Managing Information In All Levels Of Business From Large Offices To Entrepreneurs And Consultants. Not Only Does This Book Address Access 2000 Programming In A Clear Style Full Of Illustrations And Examples, It Also Presents Four Case Studies Of Complete Database Applications Development. Each Case Relates To A Different Use For Databases Ranging From A Straightforward Data Storage And Retrieval System To A Complex Decision Support System With Dynamic Web Pages. Extensive

Coverage Of Sharing Access Data With Other Office 2000 Applications, A Very Important Topic For Access Programmers Learn To Post Dynamic Access Data On The Web, Create Database Applications For Interactive Decision Making, And Add Security To A Multiple-User Database PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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"The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology. Now in its 10th year of publication, this timely reference work details the broad spectrum of microcomputer technology, including microcomputer history; explains and illustrates the use of microcomputers throughout academe, business, government, and society in general; and assesses the future impact of this rapidly changing technology." Peter Norton makes complex technical material understandable to the lay person as he teaches the underlying principles of assembly language to beginning programmers.

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