

Windows Serial Port Programming Handbook Pixmax

The Windows Serial Port Programming Handbook
THE DATA ACQUISITION SYSTEMS HANDBOOK
Graphics Programming Under Windows
Creating Mobile Apps with Xamarin.
Forms Preview Edition 2
Library Journal Book Review Index
Administrative Assistant's and Secretary's Handbook
Pervasive Computing Handbook
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Windows 98 Administrator's Handbook
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Data Mining Methods and Applications
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Processing Windows NT Server 4 Security Handbook
Computer Buyer's Guide and Handbook
Windows 2000 Clustering and Load Balancing Handbook
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Visual C++ Handbook
Programming the Parallel Port
LabVIEW Graphical Programming
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E-Mail Virus Protection Handbook
Windows 95 registry & customization handbook
X Internet
The Information Broker's Handbook
Windows NT Workstation 4.0 Internet and Networking Handbook
The Network Troubleshooting Handbook
Danny Goodman's Windows 95 Handbook
The Complete Internet Handbook for Lawyers
Arduino Cookbook
Microsoft Mobile Development Handbook

The Windows Serial Port Programming Handbook

Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May 1961). Also issued separately.

THE DATA ACQUISITION SYSTEMS HANDBOOK

The E-mail Virus Protection Handbook is organised around specific e-mail clients, server environments, and anti-virus software. The first eight chapters are useful to both users and network professionals; later chapters deal with topics relevant mostly to professionals with an emphasis on how to use e-mail filtering software to monitor all incoming documents for malicious behaviour. In addition, the handbook shows how to scan content and counter email address forgery attacks. A chapter on mobile code applications, which use Java applets and Active X controls to infect email and, ultimately, other applications and whole systems is presented. The book covers spamming and spoofing: Spam is the practice of sending unsolicited email to users. One spam attack can bring down an entire enterprise email system by sending thousands of bogus messages or "mailbombing," which can overload servers. Email spoofing means that users receive messages that appear to have originated from one user, but in actuality were sent from another user. Email spoofing can be used to trick users into sending sensitive information, such as passwords or account numbers, back to the

spoofer. Highly topical! Recent events such as the LoveBug virus means the demand for security solutions has never been higher Focuses on specific safeguards and solutions that are readily available to users

Graphics Programming Under Windows

This handbook for administrative assistants and secretaries covers such topics as telephone usage, keeping accurate records, making travel arrangements, e-mail, using the Internet, business documents, and language usage.

Creating Mobile Apps with Xamarin.Forms Preview Edition 2

COM/COM+. and .NET will need to interoperate for a long time to come as companies undergo the migration to .NET. Gordon's book is a natural fit for anyone with COM applications that need to work with .NET, as it provides practical migration advice for developers moving their applications from COM/COM+ to .NET.

Library Journal

Providing an introduction to the ideas of computer programming within the context of the visual arts, this thorough book targets an audience of computer-savvy individuals who are interested in creating interactive and visual work through writing software but have little or no prior experience. --

Book Review Index

Addressing a variety of organizational issues, "Data Mining Methods and Applications" presents a compilation of recent research works on data mining and forecasting techniques, including multivariate, evolutionary, and neural net methods. This book focuses in particular on data mining techniques used for conducting marketing research. Written by a wide range of contributors from academia and industry, this text provides detailed descriptions of applications in numerous areas, such as finance, engineering, healthcare, economics, science, and management. Real-world case studies that are supported by theoretical chapters offer guidance on how to actually perform data mining methods

Administrative Assistant's and Secretary's Handbook

Take the mystery out of installation and configuration with Windows NT 4.0 Workstation Communications Handbook. The text is an excellent guide to the variety of communications vehicles available in Windows NT Workstation. The book covers

the use and integration of MS Exchange, FAX, and telephony features of the Internet, all major online services as well as company networks.

Pervasive Computing Handbook

With its potential to improve communications, learn to use the Internet to streamline communications and lower overhead costs for your law practice. Dozens of tips and hints make the most out of the Web and its capabilities to help your business from emails to search engines and listservs.

The British National Bibliography

Showing exactly how to tune and configure SYS and INI files for greater performance, here is an all-in-one guide to customizing and controlling all aspects of Windows 95 through the Windows 95 registry. Included is specific, step-by-step coverage of how to accomplish the most common--and most difficult--customization tasks.

Windows 98 Administrator's Handbook

"Network Troubleshooting and Repair" covers what commonly breaks in video, multimedia, and data networks and how to implement repairs.

Developing Windows NT Device Drivers

Authoritative and comprehensive, this text examines the executable Internet from practical and strategic perspectives, providing a roadmap for building applications that deliver X Internet capabilities. From a strategic angle, it delves into the legal aspects of using and creating this new breed of Internet applications.

Data Mining Methods and Applications

Demonstrates how to develop applications, write procedure-oriented code, handle object-oriented programming, work with Windows NT, and use C++'s latest features

Borland C++ Handbook

The popularity of serial communications demands that additional serial port interfaces be developed to meet the expanding requirements of users. The Windows Serial Port Programming Handbook illustrates the principles and methods of developing various serial port interfaces using multiple languages. This comprehensive, hands-on, and practical guide to serial interface programming enables you to develop sophisticated interfaces and apply them in real-world applications. Each chapter addresses a language and how it can be applied in the development of serial port interfaces. The seven languages discussed are: ANSI C Visual C++ Visual Basic LabVIEW MATLAB Smalltalk Java Step by step and line by line, the Handbook clearly explains the interfacing techniques used for each different language in the serial port communication. Examples from actual systems have been compiled and debugged, with detailed source code for each included on an accompanying CD-ROM.

Processing

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices—and hundreds of new code samples—illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking—and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor—or evolve—code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

Windows NT Server 4 Security Handbook

Developing Windows NT Device Drivers: A Programmer's Handbook offers programmers a comprehensive and in-depth guide to building device drivers for Windows NT. Written by two experienced driver developers, Edward N. Dekker and Joseph M. Newcomer, this book provides detailed coverage of techniques, tools, methods, and pitfalls to help make the often complex and byzantine "black art" of driver development straightforward and accessible. This book is designed for anyone involved in the development of Windows NT Device Drivers, particularly those working on drivers for nonstandard devices that Microsoft has not specifically supported. Because Windows NT does not permit an application program to directly manipulate hardware, a customized kernel mode device driver must be created for these nonstandard devices. And

since experience has clearly shown that superficial knowledge can be hazardous when developing device drivers, the authors have taken care to explore each relevant topic in depth. This book's coverage focuses on drivers for polled, programmed I/O, interrupt-driven, and DMA devices. The authors discuss the components of a kernel mode device driver for Windows NT, including background on the two primary bus interfaces used in today's computers: the ISA and PCI buses. Developers will learn the mechanics of compilation and linking, how the drivers register themselves with the system, experience-based techniques for debugging, and how to build robust, portable, multithread- and multiprocessor-safe device drivers that work as intended and won't crash the system. The authors also show how to call the Windows NT kernel for the many services required to support a device driver and demonstrate some specialized techniques, such as mapping device memory or kernel memory into user space. Thus developers will not only learn the specific mechanics of high-quality device driver development for Windows NT, but will gain a deeper understanding of the foundations of device driver design.

Computer Buyer's Guide and Handbook

Windows 2000 Clustering and Load Balancing Handbook

Presents an introduction to the open-source electronics prototyping platform.

The PC Graphics Handbook

Focusing on the needs of the technical professional who is responsible for a series of Windows NT and Windows 2000 systems, The Windows 2000 Professional Handbook is designed to be both a handy desk reference in addition to a textbook for MCSE courses. This book provides readers with insights into how Microsoft's latest enterprise-based operating system solves the connectivity challenges with hands-on examples and cases that arise in organizations running multiple operating systems.

The Microsoft Windows 2000 Professional Handbook

This book is a guide for the world of Pervasive Computing. It describes a new class of computing devices which are becoming omnipresent in every day life. They make information access and processing easily available for everyone from anywhere at any time. Mobility, wireless connectivity, diversity, and ease-of-use are the magic keywords of Pervasive Computing. The book covers these front-end devices as well as their operating systems and the back-end infrastructure which integrate these pervasive components into a seamless IT world. A strong emphasis is placed on the underlying

technologies and standards applied when building up pervasive solutions. These fundamental topics include commonly used terms such as XML, WAP, UMTS, GPRS, Bluetooth, Jini, transcoding, and cryptography, to mention just a few. Besides a comprehensive state-of-the-art description of the Pervasive Computing technology itself, this book gives an overview of today's real-life applications and accompanying service offerings. M-Commerce, e-Business, networked home, travel, and finance are exciting examples of applied Pervasive Computing.

Code Complete

Simulation Engineering

Written by high-profile representatives of the C++Builder-developer community, this book provides: insight into and how to use the new features; developer-to-developer coverage of critical areas of software development; a free set of components on the CD-ROM, and detailed coverage of C++Builder-specific development strategies, library usage and interface features.

The .NET and COM Interoperability Handbook

Code

The PC Graphics Handbook serves advanced C++ programmers dealing with the specifics of PC graphics hardware and software. Discussions address: 2D and 3D graphics programming for Windows and DOS Device-independent graphics Mathematics for computer graphics Graphics algorithms and procedural oper

CNC Programming Handbook

The #1 guide to LabVIEW completely updated for release 6.0! This one-of-a-kind LabVIEW developer's guide gives you virtual instruments--quickly and cheaply! You get powerful tools to build your own virtual instrumentation with National Instruments' popular LabVIEW programming language, from the ground up. Step-by-step instructions, written in a breezy, easy-to-read style with non-programming scientists and engineers in mind give you:* A head start on common test and measurement instrument configurations, with ALL NEW ready-to-run customizable virtual instruments on the CD* Imaging, sound, and instrument driver solutions* Tools for constructing LabVIEW instruments and controls to run everywhere--on

desktop PCs, embedded/single-board computers, Linux systems, and more* Complete tools to build your own real-time and embedded virtual instruments using LabVIEW for Linux--includes VMware Workstation so you can build and run an embedded version of Linux on Windows NT/2000* Full coverage of LabVIEW RT with expert guidance on real-time and embedded applications On the bootable CD with embedded Linux operating system: numerous working virtual instruments; all examples built in the book; VMware Workstation for Windows NT/2000 and Linux (30-day trial)

The Home Office Computing Handbook

Describes the responsibilities of an information broker, explains the pros and cons of the business, and introduces the basic tools and techniques necessary to succeed

C++ Builder 5 Developer's Guide

Visual C++ Handbook

An administrator's guide to working with Windows 98 encompasses complete procedures for network installation, maintenance, and design, along with advice on troubleshooting and configuring the system and dealing with everyday administrative problems. Original. (Advanced).

Programming the Parallel Port

Designed to be the ultimate visual guide reference book for all Windows users, this handbook will do more than just explain the world's most popular personal computing environment. The book not only gives definitive information on Windows X.0, but does so with an award-winning design that utilizes color coding, extensive cross referencing, and revolutionary presentation methods.

LabVIEW Graphical Programming

Why purchase expensive add-on cards or bus interfaces when you can develop effective and economical data acquisition and process controls using C programs? Using the under-employed printer adapter (that is, the parallel port of your PC), you can turn your computer into a powerful tool for developing microprocessor applications. Learn how to build a

American Book Publishing Record

Build complex embedded systems faster and with lower costs by: * Knowing when and how much simulation testing is appropriate * Applying engineering methods to simulation design and development * Using the best tools available to develop simulations. * Va

E-Mail Virus Protection Handbook

Presents the basics for designing mobile applications for wireless-capable devices using .NET Compact Framework 2.0, SQL Server 2005, and Microsoft Windows Mobile 5.0.

Windows 95 registry & customization handbook

Every 3rd issue is a quarterly cumulation.

X Internet

For all programmers.

The Information Broker's Handbook

Windows NT Workstation 4.0 Internet and Networking Handbook

This second Preview Edition ebook, now with 16 chapters, is about writing applications for Xamarin.Forms, the new mobile development platform for iOS, Android, and Windows phones unveiled by Xamarin in May 2014. Xamarin.Forms lets you write shared user-interface code in C# and XAML that maps to native controls on these three platforms.

The Network Troubleshooting Handbook

What do flashlights, the British invasion, black cats, and seesaws have to do with computers? In CODE, they show us the ingenious ways we manipulate language and invent new means of communicating with each other. And through CODE, we

see how this ingenuity and our very human compulsion to communicate have driven the technological innovations of the past two centuries. Using everyday objects and familiar language systems such as Braille and Morse code, author Charles Petzold weaves an illuminating narrative for anyone who's ever wondered about the secret inner life of computers and other smart machines. It's a cleverly illustrated and eminently comprehensible story—and along the way, you'll discover you've gained a real context for understanding today's world of PCs, digital media, and the Internet. No matter what your level of technical savvy, CODE will charm you—and perhaps even awaken the technophile within.

Danny Goodman's Windows 95 Handbook

The Complete Internet Handbook for Lawyers

Building robust, high-performance Microsoft clusters? Get the one book that delivers authoritative guidance for real-world design, construction, and administration: Windows 2000 Clustering and Load Balancing Handbook. You'll find step-by-step instructions and solutions for every environment and application: failover, load balancing, distributed systems, DNS, Active Directory, SQL Server 2000, Exchange Server 2000, Windows 2000 file/print, IIS, and more.

Arduino Cookbook

Microsoft Mobile Development Handbook

This handbook is a comprehensive guide to CNC programming, covering virtually all CNC programming subjects in exceptional detail. Both milling and turning topics are discussed, with nearly 1,000 illustrations, tables, formulas and actual examples. Besides being an invaluable in-depth reference, this book is well-suited for use as a basic text in a wide variety of CNC training programs.

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