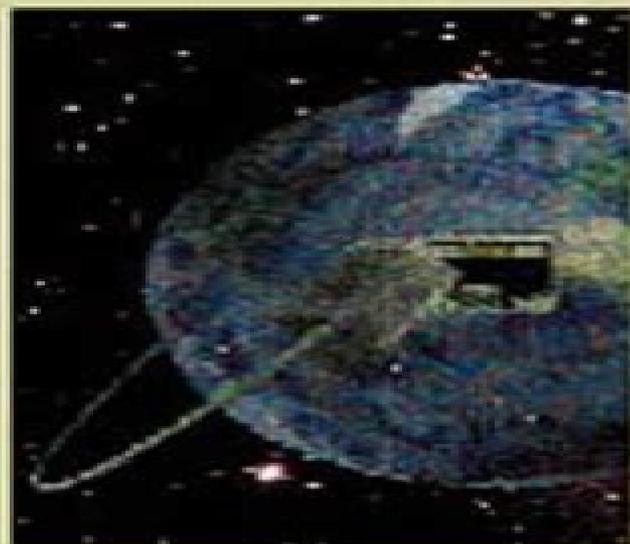


Windows[™] Sockets Network Programming

Bob Quinn
Dave Shute

Includes coverage of
WinSock 1.1 and 2.0



Windows Sockets Network Programming

Joacim Rocklöv



Windows Sockets Network Programming:

Windows Sockets Network Programming Bob Quinn, Dave Shute, 1996 A growing number of the 90 000 network programmers who bought Rich Stevens UNIX Network Programming need to address a topic not covered by this classic how to deal with Windows Sockets also known as WinSock This book is the definitive word on WinSock offering a complete tutorial on how to work with Windows Sockets and sample code which will be available on the Internet *Network Programming with Windows Sockets* Patrice Bonner, 1996 Complete information for developers designing network programs using the Windows Sockets standard This book s easy to understand explanations and sample programs simplify working with the Windows Sockets API Expert Patrice Bonner presents methods and tools for designing robust network applications including sample stream and datagram client and server applications **The Guru's Guide to Transact-SQL** Ken Henderson, 2000 A book CD ROM guide to mastering Microsoft Transact SQL and developing the best possible code Some 600 code examples not only illustrate important concepts and best practices but also provide working Transact SQL code that can be incorporated into real world DBMS applications Begins by explaining language fundamentals such as database and table creation then moves on to advanced topics such as OLE automation The CD ROM contains a set of code examples from the book plus a SQL programming environment Henderson is a nationally recognized consultant and leading DBMS practitioner Annotation copyrighted by Book News Inc Portland OR **C# Network Programming** Richard Blum, 2002-12-31 On its own C simplifies network programming Combine it with the precise instruction found in C Network Programming and you ll find that building network applications is easier and quicker than ever This book helps newcomers get started with a look at the basics of network programming as they relate to C including the language s network classes the Winsock interface and DNS resolution Spend as much time here as you need then dig into the core topics of the network layer You ll learn to make sockets connections via TCP and connectionless connections via UDP You ll also discover just how much help C gives you with some of your toughest chores such as asynchronous socket programming multithreading and multicasting Network layer techniques are just a means to an end of course and so this book keeps going providing a series of detailed application layer programming examples that show you how to work with real protocols and real network environments to build and implement a variety of applications Use SNMP to manage network devices SMTP to communicate with remote mail servers and HTTP to Web enable your applications And use classes native to C to query and modify Active Directory entries Rounding it all out is plenty of advanced coverage to push your C network programming skills to the limit For example you ll learn two ways to share application methods across the network using Web services and remoting You ll also master the security features intrinsic to C and NET features that stand to benefit all of your programming projects Integrating Linux and Windows Mike McCune, 2001 Annotation This clearly organized amiably written guide provides solutions for the interoperability issues that come up when Linux and Windows are used together including using Samba and Linux for file and

print services implementing the best connectivity techniques providing reliable data exchange providing high performance cross platform database access via ODBC making the most of platform independent browser based applications and managing the two systems at the same workstation with boot managers partitioning compressed drives and file systems McCune is a consultant in Chicago Annotation c Book News Inc Portland OR booknews.com

Windows NT Networking Guide Microsoft Corporation,1995

Windows Developer's Journal ,1999

Internet Programming Kris Jamsa,Ken Cope,1995 This book assists users in writing programs that access the Internet from Windows creating their own ftp finger ping mail programs and more understanding the Winsock API mastering TCP IP programming and Internet protocols and programming the Internet using C C Visual C and Visual Basic

Win32 System Programming Johnson M. Hart,1997 This book shows experienced programmers primarily those familiar with UNIX how to write multi tasked and distributed applications for the new 32 bit Windows operating systems Windows NT and Windows 95 Distinguishing it from other Windows books that cover the graphical user interface elements of Windows this book focuses on core operating system resources such as memory processes files communication and security

Readings on Microsoft Windows and WOSA Microsoft Corporation,1995 WOSA is the set of open standards Microsoft provides to programmers developing applications for Windows This set of in depth articles presents comprehensive information for all applications developers who design custom solutions using Microsoft tools and technologies and for anyone preparing for the Microsoft Windows Operating Systems and Services Architecture I and II exams

High-speed Networks and Internets William Stallings,2002 William Stallings offers the most comprehensive technical book to address a wide range of design issues of high speed TCP IP and ATM networks in print to date High Speed Networks and Internets presents both the professional and advanced student an up to date survey of key issues The Companion Website and the author s Web page offer unmatched support for students and instructors The book features the prominent use of figures and tables and an up to date bibliography In this second edition this award winning and best selling author steps up to the leading edge of integrated coverage of key issues in the design of high speed TCP IP and ATM networks to include the following topics Unified coverage of integrated and differentiated services Up to date and comprehensive coverage of TCP performance Thorough coverage of next generation Internet protocols including RSVP MPLS RTP and the use of Ipv6 Unified treatment of congestion in data networks packet switching frame relay ATM networks and IP based internets Broad and detailed coverage of routing unicast and multicast Comprehensive coverage of ATM basic technology and the newest traffic control standards Solid easy to absorb mathematical background enabling understanding of the issues related to high speed network performance and design Up to date treatment of gigabit Ethernet The first treatment of self similar traffic for performance assessment in a textbook on networks Explains the mathematics behind self similar traffic and shows the performance implications and how to estimate performance parameters Up to date coverage of compression A comprehensive survey Coverage of gigabit networks Gigabit

design issues permeate the book **Firewalls Complete** Marcus Goncalves,1998 Introduction TCP IP and the need for security firewalls basic connectivity putting it together firewall resource guide **Data Communications** ,1993

Connect Your LAN to the Internet Thomas W. Madron,1996-03-16 Readers learn the technical fundamentals of connecting to the Internet find out what their company actually needs and doesn't need and complete the connection by following the book's step by step process for setting up an Internet server on a LAN **Integrating Personal Computers in a Distributed Client-server Environment** Raman Khanna,1995 Most organizations operate within three distinct computing domains mainframe based UNIX VMS MPE servers and desktops which are most often personal computers This book details methods for bringing these domains together into a cohesive enterprise wide distributed computing environment 28 experts in the field of distributed client server environments address the challenges involved with the integration of personal computers into the enterprise wide computer environment The issues of standards desktop management and document interchange are discussed as are the management strategies pertaining to cross platform systems and PC integration

ISDN Clearly Explained Ed Tittel,1997 This text aims to help professionals in planning and executing the routing of a complete digital network It provides practical information on design and installation of network routing and features step by step explanations of the fundamentals of internetwork routing Completely revised to highlight recent advancements in this technology the authors provide detailed case studies and product and protocol specific information to help network managers with specific application problems The book also features a guide to the major routing vendors and chapters on upgrading and capacity planning **Networking Windows NT** John D. Ruley,1994-03-16 Written by an all star cast of writers and editors from Windows Magazine this comprehensive book covers how to design use and manage the Windows NT's built in advanced networking functions including the capability to link non NT machines to the NT network **Microsoft**

Bookshelf Internet Directory Microsoft Press,Microsoft Corporation,1996 The Microsoft Bookshelf Internet Directory for 1996 provides a paper and an on line directory of the most useful resources on the Internet to be jointly developed by Microsoft Press and the Microsoft Bookshelf product team This up to date directory and resource guide offers direct links to 5 000 sites in the directory and the searchable companion CD provides direct links to all the sites listed **Parallel and**

Distributed Real-time Systems Jan van Katwijk,Janusz Zalewski,2001 Parallel Distributed Real Time Systems **American Book Publishing Record** ,1996-05

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