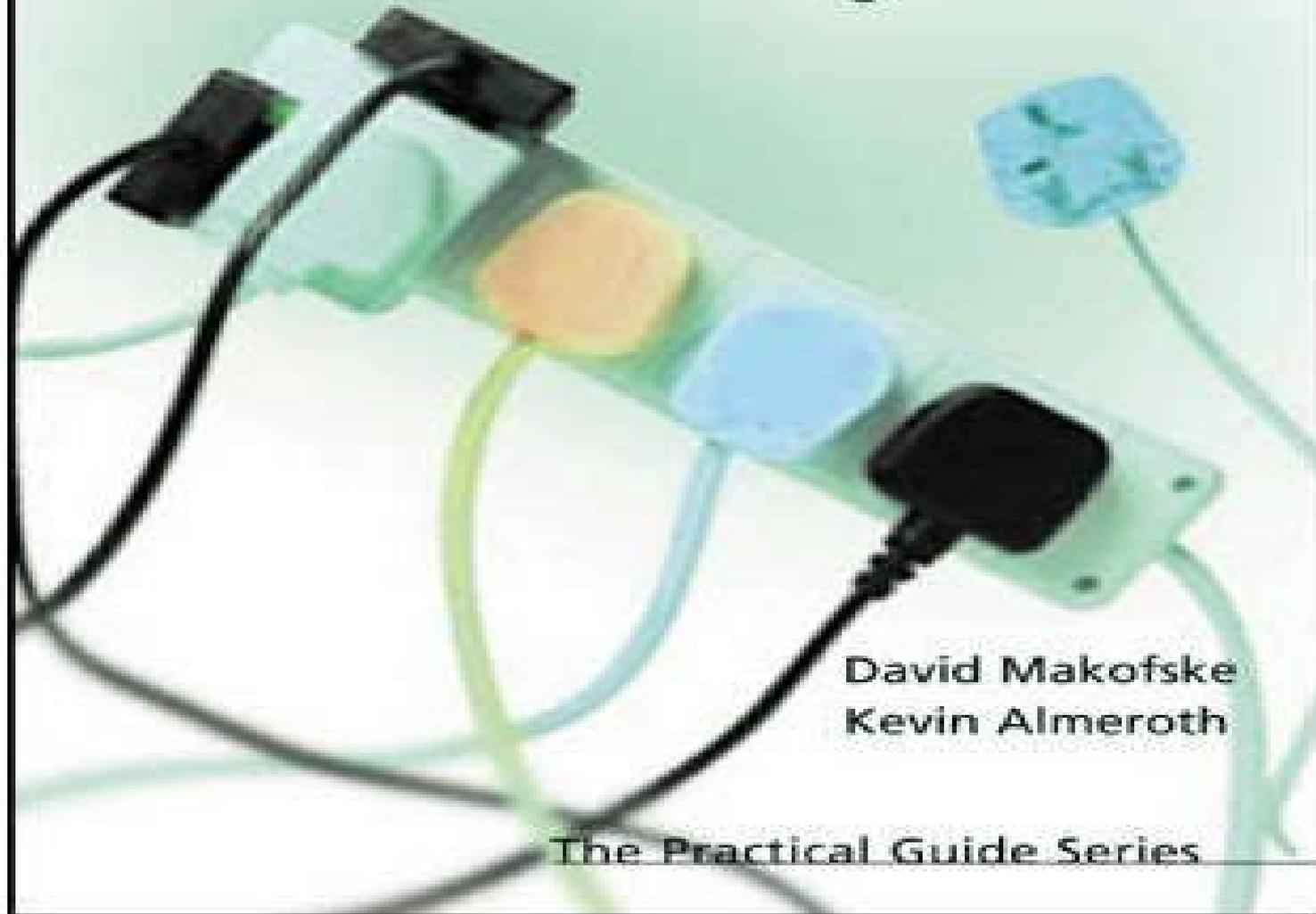


MULTICAST SOCKETS

Practical Guide for Programmers



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Multicast Sockets David Makofske, Kevin Almeroth, 2002-11-21 Multicast Sockets Practical Guide for Programmers is a hands on application centric approach to multicasting as opposed to a network centric one that is filled with examples ideas and experimentation Each example builds on the last to introduce multicast concepts frameworks and APIs in an engaging manner that does not burden the reader with lots of theory and jargon The book is an introduction to multicasting but assumes that the reader has a background in network programming and is proficient in C or Java After reading the book you will have a firm grasp on how to write a multicast program Author team of instructor and application programmer is reflected in this rich instructional and practical approach to the subject material Only book available that provides a clear concise application centric approach to programming multicast applications and covers several languages C Java and C on the NET platform Covers important topics like service models testing reachability and addressing and scoping Includes numerous examples and exercises for programmers and students to test what they have learned

Bluetooth Application Programming with the Java APIs C Bala Kumar, Paul J. Kline, Timothy J. Thompson, 2004 About the Authors C Bala Kumar is a Distinguished Member of the Technical Staff at Motorola He chaired the industry expert group that defined the Java APIs for Bluetooth wireless technology He currently leads the systems software team for wireless platforms in Motorola s Semiconductor Products Sector Paul J Kline is a Distinguished Member of the Technical Staff at Motorola and the maintenance lead for the JABWT specification He currently works on the System Software Architecture team in Motorola s Semiconductor Products Sector Timothy J Thompson is a Senior Software Engineer on the System Software Architecture team in Motorola s Semiconductor Products Sector He was the OBEX architect on the JABWT specification team at Motorola

Technical, Commercial and Regulatory Challenges of QoS XiPeng Xiao, 2008-10-27 Technical Commercial and Regulatory Challenges of QoS provides a comprehensive examination of Internet QoS theory standards vendor implementation and network deployment from the practitioner s point of view including extensive discussion of related economic and regulatory issues Written in a technology light way so that a variety of professionals and researchers in the information and networking industries can easily grasp the material Includes case studies based on real world experiences from industry The author starts by discussing the economic regulatory and technical challenges of the existing QoS model Key coverage includes defining a clear business model for selling and buying QoS in relation to current and future direction of government regulation and QoS interoperability or lack thereof between carriers and networking devices The author then demonstrates how to improve the current QoS model to create a clear selling point less regulation uncertainty and higher chance of deployment success This includes discussion of QoS re packaging to end users economic and regulatory benefits of the re packaging and the overall benefits of an improved technical approach Finally the author discusses the future evolution of QoS from an Internet philosophy perspective and lets the reader draw the conclusions This book is the first QoS book to

provide in depth coverage on the commercial and regulatory aspects of QoS in addition to the technical aspect From that readers can grasp the commercial and regulatory issues of QoS and their implications on the overall QoS business model This book is also the first QoS book to provide case studies of real world QoS deployments contributed by the people who did the actual deployments From that readers can grasp the practical issues of QoS in real world This book is also the first QoS book to cover both wireline QoS and wireless QoS Readers can grasp the QoS issues in the wireless world The book was reviewed and endorsed by a long list of prominent industrial and academic figures Discusses QoS technology in relation to economic and regulatory issues Includes case studies based on real world examples from industry practitioners Provides unique insight into how to improve the current QoS model to create a clear selling point less regulatory uncertainty and higher chance of deployment success

Bluetooth Application Programming with the Java APIs Essentials Edition Timothy J. Thompson, C Bala Kumar, Paul J. Kline, 2008-04-02 Adoption of Bluetooth wireless technology has become ubiquitous in the last few years One of the biggest steps forward is the standardization of Java APIs for Bluetooth wireless technology JABWT The latest updates to this standard is explained in detail in this book The JABWT standard defined by the JSR 82 Java Specification Request supports rapid development of Bluetooth applications that are portable secure and highly usable Wireless device manufacturers have responded overwhelmingly to the JABWT specification by implementing JABWT applications in mobile phones and other personal wireless communications products Bluetooth Application Programming Essentials Programming with the Java APIs explains in detail how to write Bluetooth applications using the Java APIs to exploit the power of both technologies Written by the specification lead for JSR 82 and two other key participants in developing the standards of JABWT this book provides the authoritative explanations and concrete examples needed to get started right away This book provides embedded Java developers with to the point information on the APIs in the specification with detailed programmatic examples of the APIs in use A NEW chapter on the Push Registry definition a new feature in the 1.1 version of JSR 82 has been added Finally the new Essentials version of the book will update the remaining chapters to reflect changes in the latest Bluetooth spec 2.1 and the industry as a whole By focusing only on the essentials this concise resource enables software and hardware vendors to quickly develop Bluetooth applications for mobile devices in an increasingly competitive market The updated material examines crucial programming areas including RFCOMM OBEX device discovery service discovery and L2CAP which allows developers to not only successfully design but master and build Java APIs for Bluetooth Wireless Technology Includes a new and valuable chapter that delineates the pivotal Push Registry feature a recent development that will help programmers avoid the common problem of connection collision By providing real world issues and problems involved in implementing the Java APIs specification the book allows developers to identify with the text and encourages repeated reference

Network Routing ,2010-07-19 Network routing can be broadly categorized into Internet routing PSTN routing and telecommunication transport network routing This book systematically considers these routing paradigms

as well as their interoperability The authors discuss how algorithms protocols analysis and operational deployment impact these approaches A unique feature of the book is consideration of both macro state and micro state in routing that is how routing is accomplished at the level of networks and how routers or switches are designed to enable efficient routing In reading this book one will learn about 1 the evolution of network routing 2 the role of IP and E 164 addressing in routing 3 the impact on router and switching architectures and their design 4 deployment of network routing protocols 5 the role of traffic engineering in routing and 6 lessons learned from implementation and operational experience This book explores the strengths and weaknesses that should be considered during deployment of future routing schemes as well as actual implementation of these schemes It allows the reader to understand how different routing strategies work and are employed and the connection between them This is accomplished in part by the authors use of numerous real world examples to bring the material alive Bridges the gap between theory and practice in network routing including the fine points of implementation and operational experience Routing in a multitude of technologies discussed in practical detail including IP MPLS PSTN and optical networking Routing protocols such as OSPF IS IS BGP presented in detail A detailed coverage of various router and switch architectures A comprehensive discussion about algorithms on IP lookup and packet classification Accessible to a wide audience due to its vendor neutral approach

Java Cryptography Extensions Jason

Weiss,2004-03-12 Today s digital environment demands that every application design consider security early on in the design process This title details a set of Java Cryptography Extensions JCE and includes code examples and a supplemental open source cryptography toolkit

The Struts Framework Sue Spielman,2002-11-02

Struts is an open source framework that integrates with standard Java technologies and lets developers build web applications quickly and effectively In much the same way that Java has overtaken C Struts is well poised to become the framework for web application development because of its ability to address the types of issues engineers face when building large scale web applications The Struts Framework Practical Guide for Java Programmers meets the needs of this large audience estimated today at 2 5 million Java programmers and growing It provides the systematic exploration required by newcomers as well as the step by step instruction for more experienced readers eager to exploit Struts to the fullest Devoted to the latest version of the framework v 1 1 and vividly illustrated with a thorough sample application throughout this book is an essential resource for all programmers who want to be part of the next stage in the evolution of the web Hard to find practical coverage from a highly visible figure in the Java development world Among the first books to cover the latest release of Struts version 1 1 Reviews all the technologies comprising Struts including JavaServer Pages Servlets XML Custom Tags and web and application servers Teaches readers the development practices including design debugging internationalization and implementation essential to Struts development

MPLS: Next Steps Bruce S. Davie,Adrian Farrel,2008-06-11

Multiprotocol Label Switching MPLS is a data plane and control technology that is used in packet that is Internet Protocol networks Now over ten

years old it has taken root firmly as a fundamental tool in many service provider networks The last ten years have seen a considerable consolidation of MPLS techniques and protocols This has resulted in the abandoning of some of the original features of MPLS and the development of other new features MPLS has moved from a prospective solution to a grown up technology Now that MPLS has reached this level of maturity these new tools and features allow more sophisticated services to the users of the network These tools and features are discussed within various contexts throughout several networking related books published by MK and this presents us with a unique publishing opportunity The proposed book is a best of the best collection of existing content from several books MK has published in recent years on MPLS technology multi label protocol switching Individual chapters on MPLS technology are derived from a handful of MK books and are combined in one new volume in a way that makes sense as a reference work for those interested in new and developing aspects of this technology i e network operators and designers who need to determine which aspects of their networks would benefit from MPLS technology and applications It also serves as a definitive reference for engineers implementing MPLS based products This book represents a quick and efficient way to bring valuable content together from leading experts in the field while creating a one stop shopping opportunity for customers to receive the information they would otherwise need to round up from separate sources Suitable and current content will be collected from the following titles Evans Deploying IP and MPLS QoS 2006 Farrel GMPLS 2005 Ash Traffic Engineering 2006 Vasseur Network Recovery 2005 Farrel The Internet and Its Protocols 2004 Nadeau MPLS Management 2003 and Davie MPLS Technology and Applications 2000 These chapters will be updated where necessary and two new chapters will be added at the beginning and the end of the book to bring the content into focus and discuss next generation developments Coverage of major applications of MPLS such as traffic engineering VPNs IP integration GMPLS and QoS written by leading experts in the field contributes to your practical knowledge of this key technology Shows you how to implement various MPLS applications that will result in saving your organization time and money Shows you how you can evaluate MPLS applications and techniques in relation to one another so you can develop an optimum network design UNIX Network Programming: The sockets networking API W. Richard Stevens,Bill

Fenner,Andrew M. Rudoff,2004 To build today s highly distributed networked applications and services you need deep mastery of sockets and other key networking APIs One book delivers comprehensive start to finish guidance for building robust high performance networked systems in any environment UNIX Network Programming Volume 1 Third Edition

Computer Networks Larry L. Peterson,Bruce S. Davie,2007-03-08 This volume reflects recent changes in networking technology Using a systems approach focused on the Internet it helps gain an enduring understanding of networks and their building blocks **Smart Phone and Next Generation Mobile Computing** Pei Zheng,Lionel Ni,2010-07-19 This in depth technical guide is an essential resource for anyone involved in the development of smart mobile wireless technology including devices infrastructure and applications Written by researchers active in both academic and industry settings it

offers both a big picture introduction to the topic and detailed insights into the technical details underlying all of the key trends Smart Phone and Next Generation Mobile Computing shows you how the field has evolved its real and potential current capabilities and the issues affecting its future direction It lays a solid foundation for the decisions you face in your work whether you re a manager engineer designer or entrepreneur Covers the convergence of phone and PDA functionality on the terminal side and the integration of different network types on the infrastructure side Compares existing and anticipated wireless technologies focusing on 3G cellular networks and wireless LANs Evaluates terminal side operating systems programming environments including Microsoft Windows Mobile Palm OS Symbian J2ME and Linux Considers the limitations of existing terminal designs and several pressing application design issues Explores challenges and possible solutions relating to the next phase of smart phone development as it relates to services devices and networks Surveys a collection of promising applications in areas ranging from gaming to law enforcement to financial processing

TCP/IP Sockets in C# David Makofske, Michael J. Donahoo, Kenneth L. Calvert, 2004-05-25 TCP IP sockets in C is an excellent book for anyone interested in writing network applications using Microsoft Net frameworks It is a unique combination of well written concise text and rich carefully selected set of working examples For the beginner of network programming it s a good starting book on the other hand professionals could also take advantage of excellent handy sample code snippets and material on topics like message parsing and asynchronous programming Adarsh Khare SDT Net Frameworks Team Microsoft Corporation The popularity of the C language and the NET framework is ever rising due to its ease of use the extensive class libraries available in the NET Framework and the ubiquity of the Microsoft Windows operating system to name a few advantages TCP IP Sockets in C focuses on the Sockets API the de facto standard for writing network applications in any programming language Starting with simple client and server programs that use TCP IP the Internet protocol suite students and practitioners quickly learn the basics and move on to firsthand experience with advanced topics including non blocking sockets multiplexing threads asynchronous programming and multicasting Key network programming concepts such as framing performance and deadlocks are illustrated through hands on examples Using a detailed yet clear concise approach this book includes numerous code examples and focused discussions to provide a solid understanding of programming TCP IP sockets in C Features Tutorial based instruction in key sockets programming techniques complemented by numerous code examples throughout Discussion moves quickly into the C Sockets API definition and code examples desirable for those who want to get up to speed quickly Important coverage of under the hood details that developers will find useful when creating and using a socket or a higher level TCP class that utilizes sockets Includes end of chapter exercises to facilitate learning as well as sample code available for download at the book s companion web site Tutorial based instruction in key sockets programming techniques complemented by numerous code examples throughout Discussion moves quickly into the C Sockets API definition and code examples desirable for those who want to get up to speed quickly Important coverage of

under the hood details that developers will find useful when creating and using a socket or a higher level TCP class that utilizes sockets Includes end of chapter exercises to facilitate learning as well as sample code available for download at the book s companion web site **TCP/IP Sockets in C** Michael J. Donahoo,Kenneth L. Calvert,2002-02-13 For example code from the text Winsock adaptations of text code sample programming exercises and more click on the grey COMPANION SITE button to the right Note This title was formerly known as Pocket Guide to TCP IP Socket Programming in C ISBN 1 55860 686 6 TCP IP Sockets in C Practical Guide for Programmers is a quick and affordable way to gain the knowledge and skills you need to develop sophisticated and powerful networked based programs using sockets Written by two experienced networking instructors this book provides a series of examples that demonstrate basic sockets techniques for clients and servers Using plenty of real world examples this book is a complete beginner s guide to socket programming and a springboard to more advanced networking topics including multimedia protocols Concise no nonsense explanations of issues often troublesome for beginners including message construction and parsing Comprehensive example based coverage of the most important TCP IP techniques including iterative and concurrent servers timeouts and asynchronous message processing Includes a detailed easy to use reference to the system calls and auxiliary routines that comprise the sockets interface A companion Web site provides source code for all example programs in both C and WinSock versions as well as guidance on running the code on various platforms The Pocket Guide to TCP/IP Sockets Michael J. Donahoo,Kenneth L. Calvert,2001 Mastering the sockets interface is essential for computer network programmers and practitioners who want to learn how to write programs that communicate using the network This book provides an introduction to socket programming *Network Analysis, Architecture and Design* James D. McCabe,2003 Written by a seasoned network architect who has led numerous design projects in government commercial and academic spaces this volume is significantly updated to include an entirely new section on architecture as well as containing completely revised material on analysis and design

Telecommunications Law in the Internet Age Sharon K. Black,2002 Telecommunications law is a subject that needs clear synthesis and focus as the picture shifts to reveal a new global telecom market Sharon Black has undertaken the remarkable task of demystifying this area of the law and explaining the key issues that affect businesses and individuals at the state national and international level This book should be on the shelves of anyone who is interested in the rights obligations and policies governing modern communications Brent Alderfer President Community Energy Inc and former Public Utility Commissioner Sharon Black s book provides a broad treatment of law related to the new telecommunications industry Practicing professionals should consider this an essential reference to be effective in this dynamic industry Martin Weiss Chairman of the Department of Information Science and Telecommunications University of Pittsburgh hr size 1 noshade For companies in and around the telecommunications field the past few years have been a time of extraordinary change technologically and legally The enacting of the Telecommunications Act of 1996 and the development of international

trade agreements have fundamentally changed the environment in which your business operates creating risks responsibilities and opportunities that were not there before Until now you'd have had a hard time finding a serious business book that offered any more than a cursory glance at this transformed world But at last there's a resource you can depend on for in depth analysis and sound advice Written in easy to understand language *Telecommunications Law in the Internet Age* systematically examines the complex interrelationships of new laws new technologies and new business practices and equips you with the practical understanding you need to run your enterprise optimally within today's legal boundaries Features Offers authoritative coverage from a lawyer and telecommunications authority who has been working in the field for over three decades Examines telecommunications law in the U S at both the federal and state level Presents an unparalleled source of information on international trade regulations and their effects on the industry Covers the modern telecommunications issues with which most companies are grappling wireless communication e commerce satellite systems privacy and encryption Internet taxation export controls intellectual property spamming pornography Internet telephony extranets and more Provides guidelines for preventing inadvertent violations of telecommunications law Offers guidance on fending off legal and illegal attacks by hackers competitors and foreign governments Helps you do more than understand and obey the law helps you thrive within it

TCP/IP Sockets in Java Kenneth L. Calvert, Michael J. Donahoo, 2011-08-29 The networking capabilities of the Java platform have been extended considerably since the first edition of the book This new edition covers version 1.5.1.7 the most current iterations as well as making the following improvements The API application programming interface reference sections in each chapter which describe the relevant parts of each class have been replaced with i a summary section that lists the classes and methods used in the code and ii a gotchas section that mentions nonobvious or poorly documented aspects of the objects In addition the book covers several new classes and capabilities introduced in the last few revisions of the Java platform New abstractions to be covered include `NetworkInterface` `InterfaceAddress` `Inet4Address` `SocketAddress` `InetSocketAddress` `Executor` and others extended access to low level network information support for IPv6 more complete access to socket options and scalable I/O The example code is also modified to take advantage of new language features such as annotations enumerations as well as generics and implicit iterators where appropriate Most Internet applications use sockets to implement network communication protocols This book's focused tutorial based approach helps the reader master the tasks and techniques essential to virtually all client server projects using sockets in Java Chapter 1 provides a general overview of networking concepts to allow readers to synchronize the concepts with terminology Chapter 2 introduces the mechanics of simple clients and servers Chapter 3 covers basic message construction and parsing Chapter 4 then deals with techniques used to build more robust clients and servers Chapter 5 NEW introduces the scalable interface facilities which were introduced in Java 1.5 including the buffer and channel abstractions Chapter 6 discusses the relationship between the programming constructs and the underlying protocol

implementations in more detail Programming concepts are introduced through simple program examples accompanied by line by line code commentary that describes the purpose of every part of the program No other resource presents so concisely or so effectively the material necessary to get up and running with Java sockets programming Focused tutorial based instruction in key sockets programming techniques allows reader to quickly come up to speed on Java applications Concise and up to date coverage of the most recent platform 1 7 for Java applications in networking technology

American Book Publishing Record ,2005 *The British National Bibliography* Arthur James Wells,2004 **UPnP Design by Example** Michael Jeronimo,Jack Weast,2003 Computer network devices need to be as easy for consumers to set up as stereo equipment Universal Plug and Play UPnP is the technology that can make this happen This book is primarily a software developer s guide for enabling UPnP but it also provides a great introduction for those new to the technology

Decoding **Guide Guide Multicast Practical Practical Programmer Socket**: Revealing the Captivating Potential of Verbal Expression

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