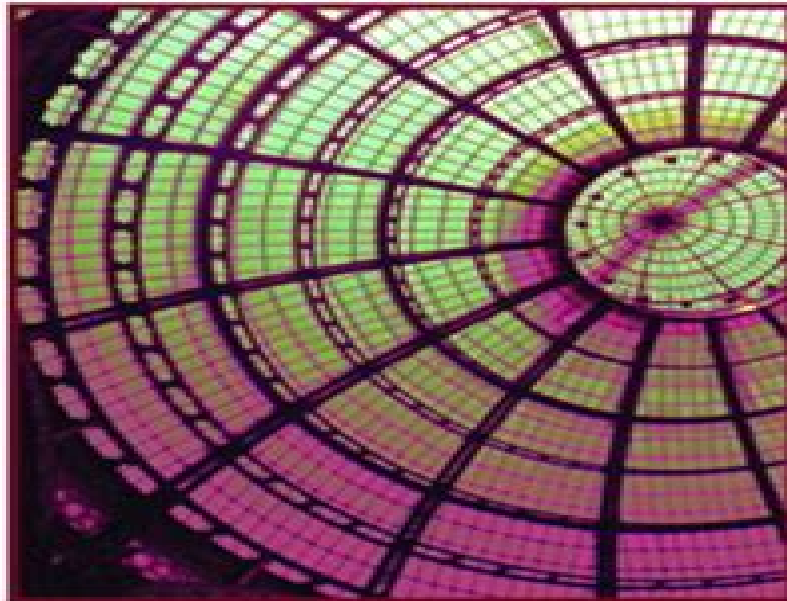




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NET Framework and has extensive examples. *Windows System Programming* Johnson M. Hart, 2005. [Windows System Programming](#) Johnson M. Hart, 2010-02-16 The Definitive Guide to Windows API Programming Fully Updated for Windows 7 Windows Server 2008 and Windows Vista Windows System Programming Fourth Edition now contains extensive new coverage of 64 bit programming parallelism multicore systems and many other crucial topics Johnson Hart's robust code examples have been updated and streamlined throughout They have been debugged and tested in both 32 bit and 64 bit versions on single and multiprocessor systems and under Windows 7 Vista Server 2008 and Windows XP To clarify program operation sample programs are now illustrated with dozens of screenshots Hart systematically covers Windows externals at the API level presenting practical coverage of all the services Windows programmers need and emphasizing how Windows functions actually behave and interact in real world applications Hart begins with features used in single process applications and gradually progresses to more sophisticated functions and multithreaded environments Topics covered include file systems memory management exceptions processes threads synchronization interprocess communication Windows services and security New coverage in this edition includes Leveraging parallelism and maximizing performance in multicore systems Promoting source code portability and application interoperability across Windows Linux and UNIX Using 64 bit address spaces and ensuring 64 bit 32 bit portability Improving performance and scalability using threads thread pools and completion ports Techniques to improve program reliability and performance in all systems Windows performance enhancing API features available starting with Windows Vista such as slim reader writer locks and condition variables A companion Web site jmhartsoftware.com contains all sample code Visual Studio projects additional examples errata reader comments and Windows commentary and discussion *Python and XML* Christopher A. Jones, Fred L. Drake, 2002 This book has two objectives to provide a comprehensive reference on using XML with Python and to illustrate the practical applications of these technologies in an enterprise environment with examples **C++** Gregory Satir, Doug Brown, 1995 A primer for C programmers transitioning to C and designed to get users up to speed quickly this book tells users just what they need to learn first Covering a subset of the features of C the user can actually use this subset to get familiar with the basics of the language The book includes sidebars that give overviews of advanced features not covered [Exim: The Mail Transfer Agent](#) Philip Hazel, 2001-07-01 Exim delivers electronic mail both local and remote It has all the virtues of a good postman it's easy to talk to reliable efficient and eager to accommodate even the most complex special requests It's the default mail transport agent installed on some Linux systems runs on many versions of Unix and is suitable for any TCP/IP network with any combination of hosts and end user mail software Exim is growing in popularity because it is open source scalable and rich in features such as the following Compatibility with the calling interfaces and options of Sendmail for which Exim is usually a drop in replacement Lookups in LDAP servers MySQL and PostgreSQL databases and NIS or NIS services Support for many kinds of address parsing including regular expressions that are compatible with Perl 5 Sophisticated error handling

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Oaks,2001 One of Java's most striking claims is that it provides a secure programming environment Yet despite endless discussion few people understand precisely what Java's claims mean and how it backs up those claims If you're a developer network administrator or anyone else who must understand or work with Java's security mechanisms Java Security is the in depth exploration you need Java Security 2nd Edition focuses on the basic platform features of Java that provide security the class loader the bytecode verifier and the security manager and recent additions to Java that enhance this security model digital signatures security providers and the access controller The book covers the security model of Java 2 Version 1.3 which is significantly different from that of Java 1.1 It has extensive coverage of the two new important security APIs JAAS Java Authentication and Authorization Service and JSSE Java Secure Sockets Extension Java Security 2nd Edition will give you a clear understanding of the architecture of Java's security model and how to use that model in both programming and administration The book is intended primarily for programmers who want to write secure Java applications However it is also an excellent resource for system and network administrators who are interested in Java security particularly those who are interested in assessing the risk of using Java and need to understand how the security model works in order to assess whether or not Java meets their security needs Encyclopedia of Computer Science and Technology Harry

Henderson,2009 Presents an illustrated A-Z encyclopedia containing approximately 600 entries on computer and technology related topics *Designing with Javascript* Nick Heinle,Bill Peña,2002 A guide for beginners offers an overview of

JavaScript basics and explains how to create Web pages identify browsers and integrate sound graphics and animation into Web applications OPERATING SYSTEM Monelli Ayyavaraiah,2021-05-06 Operating systems are an essential part of any computer system Similarly a course on operating systems is an essential part of any computer science education This field is undergoing rapid change as computers are now prevalent in virtually every arena of day to day life from embedded devices in automobiles through the most sophisticated planning tools for governments and multinational firms Yet the fundamental concepts remain fairly clear and it is on these that we base this book We wrote this book as a text for an introductory course in operating systems at the junior or senior undergraduate level or at the first year graduate level We hope that practitioners will also find it useful It provides a clear description of the concepts that underlie operating systems As prerequisites we assume that the reader is familiar with basic data structures computer organization and a high level language such as C or Java The hardware topics required for an understanding of operating systems are covered in Chapter 1 In that chapter we

also include an overview of the fundamental data structures that are prevalent in most operating systems For code examples we use predominantly C with some Java but the reader can still understand the algorithms without a thorough knowledge of these languages Concepts are presented using intuitive descriptions Important theoretical results are covered but formal proofs are largely omitted The bibliographical notes at the end of each chapter contain pointers to research papers in which results were first presented and proved as well as references to recent material for further reading In place of proofs figures and examples are used to suggest why we should expect the result in question to be true The fundamental concepts and algorithms covered in the book are often based on those used in both commercial and open source operating systems Our aim is to present these concepts and algorithms in a general setting that is not tied to one particular operating system However we present a large number of examples that pertain to the most popular and the most innovative operating systems including Linux Microsoft Windows Apple Mac OS X and Solaris We also include examples of both Android and iOS currently the two dominant mobile operating systems

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Windows 2000 Performance Guide Mark Friedman,Odyseas Pentakalos,2002 For repairing performance loss or maximizing current potential this guide aims to provide the information and conceptual framework that will enable readers to be performance experts Includes information on processor performance application profiling and hardware considerations

Concurrent Programming on Windows Joe Duffy,2008-10-28 When you begin using multi threading throughout an application the importance of clean architecture and design is critical This places an emphasis on understanding not only the platform s capabilities but also emerging best practices Joe does a great job interspersing best practices alongside theory throughout his book From the Foreword by Craig Mundie Chief Research and Strategy Officer Microsoft Corporation Author Joe Duffy has risen to the challenge of explaining how to write software that takes full advantage of concurrency and hardware parallelism In *Concurrent Programming on Windows* he explains how to design implement and maintain large scale concurrent programs primarily using C and C for Windows Duffy aims to give application system and library developers the tools and techniques needed to write efficient safe code for multicore processors This is important not only for the kinds of problems where concurrency is inherent and easily exploitable such as server applications compute intensive image manipulation financial analysis simulations and AI algorithms but also for problems that can be speeded up using parallelism but require more effort such as math libraries sort routines report generation XML manipulation and stream processing algorithms *Concurrent Programming on Windows* has four major sections The first introduces concurrency at a high level followed by a section that focuses on the fundamental platform features inner workings and API details Next there is a section that describes common patterns best practices algorithms and data structures that emerge while writing concurrent software The final section covers many of the common system wide architectural and process concerns of concurrent programming This is the only book you ll need in order to learn the best practices and common patterns for programming with concurrency on Windows and NET

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