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Stephen A. Rago is the author of UNIX® System V Network Programming (Addison-Wesley, 1993). Rago was one of the Bell Laboratories developers who built UNIX System V Release 4. He served as a technical reviewer for the first edition of Advanced Programming in the UNIX® Environment.

Rago currently works as a research staff member in the Storage ...

Advanced Programming in the UNIX Environment, 3rd Edition ...

Windows Forms (WinForms) is a free and open-source graphical (GUI) class library included as a part of Microsoft.NET Framework or Mono Framework, providing a platform to write rich client applications for desktop, laptop, and tablet PCs. While it is seen as a replacement for the earlier and more complex C++ based Microsoft Foundation Class Library, it does not offer a comparable paradigm and ...

Windows Forms - Wikipedia

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His best-selling books included all three volumes of TCP/IP Illustrated (Addison-Wesley), as well as UNIX Network Programming (Prentice Hall). Product details Publisher : Addison-Wesley Professional; 2nd edition (November 15, 2011)

TCP/IP Illustrated, Volume 1: The Protocols (Addison ...

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Extreme programming - Wikipedia

Note: Windows Sockets are not portable and specific to only Windows, so in order to write an operating system agnostic network code, it is necessary to use an high level network library such as Boost-ASIO library or POCO frameworks.¹; Headers and Libraries <windows.h> <winsock2.h> Library: Ws2_32.lib; Ws2_32.dll; Main System Calls

CPP / C++ Notes - Windows API Programming Win32

Windows 95 System Programming Secrets. IDG Books. ISBN 1-56884-318-6. Andrew Schulman (1994). Unauthorized Windows 95. IDG Books Worldwide. ISBN 9781568841694. Matt Pietrek (1993). Windows internals: the implementation of the Windows operating environment. Addison-Wesley. ISBN 9780201622171. Andrew Schulman, David Maxey, Matt Pietrek (1992).

Does Windows Still Rely on MS-DOS? - How-To Geek

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GLUT is fully described in the book Programming OpenGL for the X Window System (Addison-Wesley, ISBN 0-201-48359-9). Consult this book for a full tutorial on GLUT. Consult this book for a full tutorial on GLUT.

GLUT - The OpenGL Utility Toolkit

Object-Oriented Programming via Fortran 90/95 . 1st ed. Cambridge. Cambridge University Press Kernighan, B. and Pike, R.. 1999. The Practice of Programming . 1st ed. Reading. Addison-Wesley Professional

Learn Fortran - Fortran Programming Language

Interactive Systems Interactive systems are computer systems characterized by significant amounts of interaction between humans and the computer. Most users have grown up using Macintosh or Windows computer operating systems, which are prime examples of graphical interactive systems. Editors, CAD-CAM (Computer Aided Design-Computer Aided Manufacture) systems, and data entry systems are all ...

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