

Appendix C

References and Recommended Reading

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This appendix lists source references used in this publication, and provides other suggested references that describe concepts presented in this publication. Some tips for obtaining these references are also provided following the lists.

Commercially Available Publications

Chayut, I., Cook, C. *X Library Reference Guide*. A System Publications, Inc.

Chayut, I., Cook, C. *X Tool Kit Reference Manual*. A System Publications, Inc.

Chayut, I., Cook, C. *X User Reference Guide*. A System Publications, Inc.

Comer, Douglas E. *Internetworking with TCP/IP: Principles, Protocols, and Architecture*. Vol. I, Prentice-Hall, 1988.

Davidson, John. *An Introduction to TCP/IP*. Springer-Verlag, 1988.

Lamb, L., Quercia, V., and O'Reilly, T. *X Window System User's Guide for Version 11*. O'Reilly & Associates, Inc., 1988.

Martin James and the ARBEN Group. *Local Area Networks*. Prentice Hall, 1989.

McNamara, John E. *Local Area Networks*. Digital Press, Educational Services, Digital Equipment Corporation, 12 Crosby Drive, Bedford, Massachusetts 01730.

Meijer, Anton. *Systems Network Architecture: A Tutorial*. John Wiley & Sons, Inc., 1987.

Miller, Mark A. *LAN Protocol Handbook*. M&T Publishing, 1990.

Mui, L., O'Reilly, T., and Strang, J. *termcap & terminfo*. O'Reilly & Associates, Inc., 1988.

Rose, Marshall T. *The Simple Book: An Introduction to Management of TCP/IP-based Internets*. Prentice Hall, 1991.

Schlar, Sherman K. *Inside X.25: A Manager's Guide*. McGraw-Hill, Inc., 1990.

Sherman, Ken. *Data Communications: A User's Guide*, 2nd edition, Reston Publishing Company, Inc., 1985.

Sidhu, Gursharan S., Richard F. Andrew, and Alan Oppenheimer. *Inside AppleTalk*, Second Edition, Addison-Wesley Publishing Company, 1990

Stallings, William. *Handbook of Computer Communications Standards*, Vols. 1–3, Macmillan Publishing Company, 1987.

Technical Publications and Standards

ANSI X3T9.5 Committee. *FDDI Station Management (SMT)*. Rev. 6.1, March 15, 1990.

Apple Computers. *AppleTalk Network System Overview*. Addison-Wesley Publishing Company, Inc., 1989.

Bellcore. *Generic System Requirements in Support of a Switched Multi-Megabit Data Service*. Technical Advisory, TA-TSY-000772, October, 1989.

———. *Local Access System Generic Requirements, Objectives, and Interface Support of Switched Multi-megabit Data Service*. Technical Advisory TA-TSY-000773, Issue 1, December, 1985.

———. *Switched Multi-megabit Data Service (SMDS) Operations Technology Network Element Generic Requirements*, Technical Advisory TA-TSY-000774

CCITT. *CCITT Data Communication Networks—Interfaces, Recommendations X.20-X.23*, Volume VIII, 1984.

Cisco Systems. HSSI Specifications.

Digital Equipment Corporation. *DECNET/OSI Phase V: Making the Transition From Phase IV*. EK-PVTRN-BR, 1989.

———. DIGITAL Network Architecture (Phase V), EK-DNAPV-GD-001, September 1987.

———. DECserver 200 Local Area Transport (LAT) Network Concepts. AA-LD84A-TK, June 1988.

Hemrick, C. and L. Lang, “Introduction to Switched Multi-megabit Data Service (SMDS), an Early Broadband Service,” publication pending in the Proceedings of the XIII International Switching Symposium (ISS 90), May 27, 1990–June 1, 1990.

Hewlett-Packard. *X.25: The PSN Connection; An Explanation of Recommendation X.25*, 5958-3402, October 1985.

IEEE Project 802 – Local & Metropolitan Area Networks. *Proposed Standard: Distributed Queue Dual Bus (DQDB) Subnetwork of a Metropolitan Area Network (MAN)*, February 7, 1990.

StrataCom. *Frame Relay Interface Specification*. 040-207460, Rev. 2.3, August 9, 1990.

XEROX. *Internet Transport Protocols*. XNSS 029101, January 1991.

Obtaining Technical Information

Many of the references cited in this list can be obtained from book stores or ordered directly from the publisher or company that produced the reference. In the world of data communications, however, there are numerous standards that are kept by various companies and agencies. This section provides some tips on obtaining this type of information.

Obtaining RFCs

Information about the Internet suite of protocols are contained in documents called *Requests for Comments*, or RFCs. These documents are contained in the Defense Data Network Information Center (NIC). You can obtain copies in either printed or electronic form. You may contact the NIC in these ways:

Postal:

DDN Network Information Center
Government Systems, Inc.
14200 Park Meadow Drive
Suite 200
Chantilly, VA 22021

Telephone:

1-800-365-3642 (1-800-365-DNIC)
1-703-802-4535

Electronic Mail:

NIC@NIC.DDN.MIL

Obtaining Technical Standards

Following are some places from which you may obtain technical standards:

- Omnicom at 1-800-OMNICOM
- Global Engineering Documents, 2805 McGraw Avenue, Irvine, California, 92714.
Telephone: 1-800-854-7179
- American National Standards Institute, 1430 Broadway, New York, New York, 10018.
Telephone: 212-642-4932 and 212-302-1286

