

Bibliografia:

[1] <http://www.rfc-editor.org/> Request For Comment

[2] ISO 7498, "Data Processing, Open System Interconnection, Basic Reference Model".

[3] L. Hedrick, "Introduction to the Internet Protocol", Rutgers University, New Jersey (USA), 3 July 1993.

[4] T. Socolofsky, C. Kale, "RFC 1180: A TCP/IP Tutorial", January 1991
INFORMATIONAL.

[5] <http://standards.ieee.org/> IEEE Standards Department

[6] IEEE Std 802, "Overview and Architecture", Piscataway NJ (USA).

[7] Postel, J. Reynolds, "RFC 1042: A Standard for the Transmission of IP Datagrams over IEEE 802 Networks", February 1988 STANDARD.

[8] <http://www.nlanr.net/> The National Laboratory for Applied Network Research

[9] J. Reynolds, J. Postel, "RFC 1700: Assigned Number", Ottobre 1994
STANDARD.

[10] Cisco Systems, "Internetworking Technology Overview", Codice documento DOC-ITO13 78-1070-01, 1993.

[11] <http://www.ietf.org/> The Internet Engineering Task Force

[12] S.Gay, P.L.Montessoro, P.Nicoletti, "RETI LOCALI dal cablaggio all'internetworking" SSGRR Aquila 1997

[13] J. Postel, "RFC 768: User Datagram Protocol", 08/28/1980 STANDARD.

[14] J. Postel, "RFC 791, Internet Protocol", 09/01/1981 STANDARD.

[15] J. Postel, "RFC 792: Internet Control Message Protocol", 09/01/1981 STANDARD.

[16] J. Postel, "RFC 793: Transmission Control Protocol", 09/01/1981 STANDARD .

[17] J. Postel, "RFC 821: Simple Mail Transfer Protocol", 08/01/1982 STANDARD.

[18] J. Postel, J. Reynolds, "RFC 959: File Transfer Protocol", 10/01/1985 STANDARD Updated by RFC 2228.

[19] M. Horowitz, S. Lunt, "RFC 2228: FTP Security Extension", Ottobre 1997 PROPOSED STANDARD.

[20] J. Postel, J. Reynolds, "RFC 854: Telnet Protocol specification" Maggio 1983 STANDARD

[21] J. Postel, J. Reynolds, "RFC 855: Telnet option specifications" STANDARD.

[22] R. Braden, J. Postel and Y. Rekhter, "RFC 1620: Internet Architecture Extensions for Shared Media," May 1994 INFORMATIONAL.

- [23] J. Mogul, J. Postel, “RFC 950: Internet Standard Subnetting Procedure”
Agosto 1985 STANDARD.
- [24] <http://www.internet2.edu> Home Page di Internet 2
- [25] <http://www.dante.org> Delivery of Advanced Network Technology to
Europe
- [26] R. Hinden, S. Deering, “ RFC 1883: Internet Protocol, Version 6 (IPv6)
Specification” Dicembre 1995 PROPOSED STANDARD Obsoleted by RFC
2460
- [27] R. Hinden, S. Deering, "RFC 2460: Internet Protocol, Version 6 (IPv6)
Specification" Dicembre 1998 DRAFT STANDARD
- [28] A. Conta, S. Deering, “RFC 1885: Internet Control Message Protocol
(ICMPv6) for the Internet Protocol Version 6 (IPv6) Specification” Dicembre
1995 PROPOSED STANDARD Obsoleted by RFC 2463
- [29] A. Conta, S. Deering, “RFC 2463: Internet Control Message Protocol
(ICMPv6) for the Internet Protocol Version 6 (IPv6) Specification” Dicembre
1998 DRAFT STANDARD
- [30] A. Mankin, “RFC 1752: The Recommendation for the IP Next Generation
Protocol” Gennaio 1995 PROPOSED STANDARD
- [31] <http://www.ngi.org> Center for Next Generation Internet
- [32] <http://www.garr.it> GARR - Rete per l'Università e la Ricerca Scientifica
Italiana
- [33] <http://www.itu.int/> International Telecommunication Union

[34] Hinden R., Deering S. "RFC 2373: IP Version 6 Addressing Architecture",
Luglio 1998 PROPOSED STANDARD

[35] William Stalling, "ISDN and Broadband ISDN", MacMillam Publishing
Company, New York, 1992.

[36] <http://www.ripe.net> RIPE Network Coordination Center

[37] <http://www.linux.org> Home page Linux

[38] <http://www.debian.org> Home page Debian

[39] <http://www.gnu.org> Home page del progetto GNU

[40] L. Delgrossi and L. Berger, Editors, " RFC 1819: Internet Stream Protocol
Version 2 (ST2) Protocol Specification - Version ST2+" Agosto 1995
EXPERIMENTAL

[41] C. Brazdziunas, "RFC 1680: IPng Support for ATM Services" Agosto 1994
INFORMATIONAL

[42] <http://www.atmforum.org> The ATM Forum

[43] ATM Forum Technical Committee, Lan Emulation Sub-working Group,
"LAN emulation over ATM - Version 0", 7/10/94

[44] The ATM Forum: "ATM: User-Network Interface Specification V 3.0",
Prentice-Hall, 1993.

[45] Biagioni, E. Cooper, R. Sansom: "Designing a Pratical ATM LAN", IEEE Network Magazine, March 1993.

[46] R.G Cole, D.H.Shur, C.Villamizar, "IP over ATM: A Framework Document," Internet Draft, draft-ietf-ipatm-framework-doc-02, April 1995.

[47] Y. Rekhter, D. Kandlur, "IP Architecture Extensions for ATM," Internet Draft draft-rekhter-ip-atm-architecture.txt, January 1995.



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