

- Engineering Note 123 (Dec. 1979), <http://www.isi.edu/in-notes/ien/ien123.txt>
- [ISO 2012] International Organization for Standardization homepage, International Organization for Standardization, <http://www.iso.org/>
- [ISO X.680 2002] International Organization for Standardization, "X.680: ITU-T Recommendation X.680 (2002) Information Technology—Abstract Syntax Notation One (ASN.1): Specification of Basic Notation." <http://www.itu.int/ITU-T/studygroups/com17/languages/X.680-0207.pdf>
- [ITU 1999] Asymmetric Digital Subscriber Line (ADSL) Transceivers. ITU-T G.992.1, 1999.
- [ITU 2003] Asymmetric Digital Subscriber Line (ADSL) Transceivers—Extended Bandwidth ADSL2 (ADSL2Plus). ITU-T G.992.5, 2003.
- [ITU 2005a] International Telecommunication Union, "ITU-T X.509, The Directory: Public-key and attribute certificate frameworks" (August 2005).
- [ITU 2005b] International Telecommunication Union, *The Internet of Things*, 2005, http://www.itu.int/osg/spu/publications/internetofthings/InternetofThings_summary.pdf
- [ITU 2012] The ITU homepage, <http://www.itu.int/>
- [ITU Statistics 2012] International Telecommunications Union, "ICT Statistics," <http://www.itu.int/ITU-D/icteye/Reports.aspx>
- [ITU 2011] ITU, "Measuring the Information Society, 2011," <http://www.itu.int/ITU-D/ict/publications/idi/2011/index.html>
- [ITU 2011] ITU, "The World in 2010: ICT Facts and Figures," http://www.itu.int/ITU-D/ict/material/Telecom09_flyer.pdf
- [ITU-T Q.2931 1995] International Telecommunication Union, "Recommendation Q.2931 (02/95) - Broadband Integrated Services Digital Network (B-ISDN)—Digital subscriber signalling system no. 2 (DSS 2)—User-network interface (UNI)—Layer 3 specification for basic call/connection control."
- [Iyer 2002] S. Iyer, R. Zhang, N. McKeown, "Routers with a Single Stage of Buffering," *Proc. 2002 ACM SIGCOMM* (Pittsburgh, PA, Aug. 2002).
- [Iyer 2008] S. Iyer, R. R. Kompella, N. McKeown, "Designing Packet Buffers for Router Line Cards," *IEEE Transactions on Networking*, Vol. 16, No. 3 (June 2008), pp. 705–717.
- [Jacobson 1988] V. Jacobson, "Congestion Avoidance and Control," *Proc. 1988 ACM SIGCOMM* (Stanford, CA, Aug. 1988), pp. 314–329.
- [Jain 1986] R. Jain, "A timeout-based congestion control scheme for window flow-controlled networks," *IEEE Journal on Selected Areas in Communications* SAC-4, 7 (Oct. 1986).
- [Jain 1989] R. Jain, "A Delay-Based Approach for Congestion Avoidance in Interconnected Heterogeneous Computer Networks," *ACM SIGCOMM Computer Communications Review*, Vol. 19, No. 5 (1989), pp. 56–71.
- [Jain 1994] R. Jain, *FDDI Handbook: High-Speed Networking Using Fiber and Other Media*, Addison-Wesley, Reading, MA, 1994.
- [Jain 1996] R. Jain, S. Kalyanaraman, S. Fahmy, R. Goyal, S. Kim, "Tutorial Paper on ABR Source Behavior," *ATM Forum/96-1270*, Oct. 1996. <http://www.cse.wustl.edu/~jain/atmf/ftp/atm96-1270.pdf>
- [Jaiswal 2003] S. Jaiswal, G. Iannaccone, C. Diot, J. Kurose, D. Towsley, "Measurement and Classification of Out-of-Sequence Packets in a Tier-1 IP backbone," *Proc. 2003 IEEE INFOCOM*.
- [Ji 2003] P. Ji, Z. Ge, J. Kurose, D. Towsley, "A Comparison of Hard-State and Soft-State Signaling Protocols," *Proc. 2003 ACM SIGCOMM* (Karlsruhe, Germany, Aug. 2003).
- [Jiang 2001] W. Jiang, J. Lennox, H. Schulzrinne, K. Singh, "Towards Junking the PBX: Deploying IP Telephony," *NOSSDAV'01* (Port Jefferson, NY, June 2001).
- [Jimenez 1997] D. Jimenez, "Outside Hackers Infiltrate MIT Network, Compromise Security," *The Tech*, Vol. 117, No 49 (Oct. 1997), p. 1, <http://www-tech.mit.edu/V117/N49/hackers.49n.html>
- [Jin 2004] C. Jin, D. X. We, S. Low, "FAST TCP: Motivation, architecture, algorithms,