References

- [1] Comer, Douglas E. *Internetworking with TCP/IP*, volume 1, *Principles, Protocols, and Architecture* (fifth edition). Prentice Hall, 2005.
- [2] Comer, Douglas E., and Stevens, David L. *Internetworking with TCP/IP*, volume 2, *Design, Implementation, and Internals* (third edition). Prentice Hall, 1999.
- [3] Comer, Douglas E., and Stevens, David L. *Internetworking with TCP/IP*, volume 3, *Client-Server Programming and Applications* (BSD version, second edition). Prentice Hall, 1996.
- [4] Hinden, R., and Deering, S. "IP Version 6 Addressing Architecture." Internet Request for Comments 4291, February 2006.
- [5] Deering, S., and Hinden, R. "Internet Protocol, Version 6 (IPv6) Specification." Internet Request for Comments 2460, December 1998.
- [6] Gilligan, R., Thomson, S., Bound, J., McCann, J., and Stevens, W. "Basic Socket Interface Extensions for IPv6." Internet Request for Comments 3493, February 2003.
- [7] Srisuresh, P., and Egevang, S. "Traditional IP Network Address Translator (Traditional NAT)." Internet Request for Comments 3022, January 2001.
- [8] Mockapetris, Paul. "Domain Names: Concepts and Facilities." Internet Request for Comments 1034, November 1987.
- [9] Mockapetris, Paul. "Domain Names: Implementation and Specification." Internet Request for Comments 1035, November 1987.
- [10] Peterson, Larry L., and Davie, Bruce S. *Computer Networks: A Systems Approach* (fourth edition). Morgan Kaufmann, 2007.

- [11] M-K. Shin, et al. "Application Aspects of IPv6 Transition." Internet Request for Comments 4038, March 2005.
- [12] Postel, John. "Internet Protocol." Internet Request for Comments 791, September 1981.
- [13] Postel, John. "Transmission Control Protocol." Internet Request for Comments 793, September 1981.
- [14] Postel, John. "User Datagram Protocol." Internet Request for Comments 768, August 1980.
- [15] Stevens, W. Richard. TCP/IP Illustrated, volume 1, The Protocols. Addison-Wesley, 1994.
- [16] Stevens, W. Richard. *UNIX Network Programming: Networking APIs: Sockets and XTI* (second edition). Prentice Hall, 1997.
- [17] Wright, Gary R., and Stevens, W. Richard. *TCP/IP Illustrated*, volume 2, *The Implementation*. Addison-Wesley, 1995.