

Bibliography

- [1] Peterson, Larry L. & Davie, Bruce S. 1996, *Computer Networks: A System Approach*, Morgan Kaufmann Publishers, San Francisco, California.
- [2] Network Systems Research Group 1997, *x-kernel Programmer's Manual*, Version 3.3, Department of Computer Science, University of Arizona.
Available at: <http://www.cs.Arizona.edu/xkernel/>
- [3] Hutchinson, Norm C. & Peterson, Larry L. 1991, *The x-kernel: An architecture for implementing network protocols*, IEEE Transactions on Software Engineering, vol. 17, no. 1, pp. 64-76.
- [4] Peterson, Larry L, Davie, Bruce S & Bavier, Andrew C. 1996, *x-kernel Tutorial*, Department of Computer Science, University of Arizona.
Available at: <http://www.cs.Arizona.edu/xkernel/>
- [5] Peterson, Larry L, Hutchinson, Norm C Malley, Sean'O & Rao, Herman. 1990, *The x-kernel: A platform for Accessing Internet Resources*, IEEE Transactions on Software Engineering, vol. 18, no. 4, pp. 23-33.
- [6] Brakmo, Lawrence S, Bavier, Andrew C, Peterson, Larry L & Raghavan, Venkatesan. 1996, *x-Sim User's Manual*, Version 1.0, Department of Computer Science, University of Arizona.
Available at: <http://www.cs.Arizona.edu/xkernel/>
- [7] Bradner, Scott O & Mankin Allison. (eds) 1991, *IPng: Internet Protocol Next Generation*, Addison Wesley, Reading Massachusetts.
- [8] Deering, S. & R. Hinden. 1998, *Internet Protocol, Version 6 (IPv6) Specification*, RFC 2460.
Available at: <http://www.faqs.org/rfcs/rfc2460.html>.
- [9] Hinden, R. 1998, *IP Version 6 Addressing Architecture*, RFC 2373.
Available at: <http://www.faqs.org/rfcs/rfc2373.html>.
- [10] Jamsa, Kris. & Cope, Ken. 1995, *Internet Programming*, Jamsa Press, Las Vegas.
- [11] Kernighan, Brian W. & Ritchie, Dennis M. 1988, *The C Programming Language: ANSI C*, Prentice Hall, New Jersey.
- [12] Stevens, W. Richard. 1991, *UNIX: Network Programming*, Prentice Hall, New Jersey.
- [13] Peterson, Larry L. 1996, *Getting Started with the x-kernel*, Network Systems Research Group, Department of Computer Science, University of Arizona.
Available at: <http://www.cs.Arizona.edu/xkernel/>

- [14] Walton, Sean. 2001, *Linux Socket Programming*, Sams Publishing, United States of America.
- [15] Microsoft Corp. 2001, *Adding IPv6 Capability to Windows Sockets Applications*, Available at: <http://msdn.microsoft.com/library/en-us/winsock>.
- [16] Watson, Richard W & Mamrak, Sandy A. 1987, *Gaining efficiency in transport services by appropriate design and implementation choices*, ACM Transactions on Computer Systems, 5(2):97-120.
- [17] Clark, David D. 1982, *Modularity and efficiency in Protocol Implementations*, MIT laboratory for Computer Sciences, Computer Systems and Communications Group, July.