
Referencias

- [Comer 84] Comer, E. Douglas; “**Operating System Desing. The Xinu Approach**”, Ed. Prentice-Hall, U.S.A., 1984, 138pp.
- [Comer 88] Comer, E. Douglas; “**Operating System Desing. Vol. I: The Xinu Approach (PC Edition)**”, Ed. Prentice-Hall, U.S.A., 1988, 504pp.
- [Comer 97] Douglas E. Comer, “**Redes de computadoras. Internet e Interredes**”, Ed. Prentice-Hall, México, 1997, 506pp.
- [Deitel 99] Deitel, H.M.; “**Sistemas Operativos**”, Ed. Addison Wesley, 2ª ed., México, 1999, 938pp.
- [Hennessy 95] Hennessy, John L. y Patterson, David A.; “**Arquitectura de Computadoras. Un enfoque Cuantitativo**”, Ed. Mc. Graw Hill, México, 1995, 827pp.
- [Hwang 93] Hwang, Kai; “**Advanced Computer Architecture. Parallelism, Scalability Programmability**”, Ed. McGraw-Hill, Singapore, 1993, 770pp.
- [Márquez 01] Márquez, Manuel Francisco; “**Unix: Programación Avanzada**”, Ed. Alfa-Omega, Colombia, 2001, 615pp.
- [Stevens 94] Stevens, W. Richards; “**Advanced Programming the UNIX Environment**”, Ed. Addison-Wesley, U.S.A., 1994, 744pp.
- [Tanenbaum 96] Tanenbaum, Andrew S.; “**Sistemas Operativos Distribuidos**”, Ed. Prentice-Hall, 1ª ed., México, 1996, 617pp.
- [Tanenbaum 97] Tanenbaum, Andrew S. y Woodhull, Albert S.; “**Sistemas Operativos. Diseño e Implementación**”, Ed. Prentice-Hall, 2ª ed., México, 1997, 939pp.