Bibliografía.

[Aslam, 1996]

Taimur Aslam, Ivan Krsul, and Eugene H. Spafford. Use of a taxonomy of security faults. Technical Report TR-96-051, Purdue University Department of Computer Science, 1996.

[Bellovin, 1993]

Steven M. Bellovin. Packets found on an internet. *Computer Communications Review*, 23(3):26-31, Julio 1993.

[Benson, 2001]

Benson, Christopher. 2001. Security Entities Building Block Architecture. Prentice Hall.

[Caja, 1982]

Valentín Sanz Caja. *Vulnerabilidad y seguridad de los sistemas informáticos*. Fundación Citema, 1982.

[Diffie, 1976]

W. Diffie and M. E. Hellman. New directions in cryptography. *IEEE Transactions on Information Theory*, IT-22:644-654, Noviembre 1976.

[Garfinkel, 1996]

Simson Garfinkel and Eugene H. Spafford. *Practical Unix & Internet Security*. O'Reilly & Associates, 2nd edition, Abril 1996.

[Garfinkel, 1999]

Garfinkel, Simson and Spafford, Gene. Seguridad y Comercio en el Web, México, McGraw – Hill, 1999.

[Hecht, 1988]

Matthew S. Hecht, Abhai Johri, Radhakrishna Aditham, and T. John Wei. Experience adding C2 Security Features to Unix. In *USENIX Conference Proceedings*, pages 133-146. The USENIX Association, Verano 1988.

[Heady, 1990]

Richard Heady, George Luger, Arthur Maccabe, and Mark Servilla. The architecture of a Network Level Intrusion Detection System. Technical Report CS90-20, University of New Mexico, Agosto 1990.

[Icove, 1995]

David Icove, Karl Seger, and William VonStorch. *Computer Crime. A Crimefighter's handbook*. O'Reilly & Associates, 1995.

[Kernighan, 1984]

Brian W. Kernighan and Rob Pike. *The Unix Programming Environment*. Prentice Hall, 1984.

[Landwher, 1994]

Carl E. Landwher, Alan R. Bull, John P. McDermott, and William S. Choi. A taxonomy of computer program security flaws, with examples. *ACM Computing Surveys*, 3(26), Septiembre 1994.

[Lunt, 1990]

Teresa F. Lunt. Detecting Intruders in Computer Systems. In *Proceedings of the Sixth Annual Symposium and Technical Displays on Physical and Electronic Security*, 1990.

[Meyer, 1989]

Gordon R. Meyer. *The Social Organization of the Computer Underground*. PhD thesis, Northern Illinois University, 1989.

[Olovsson, 1992]

Tomas Olovsson. A structured approach to computer security. Technical Report 122, Chalmers University of Technology, 1992.

[Parker, 1981]

Donn B. Parker. *Computer Security Management*. Prentice Hall, 1981.

[Ranum, 1995]

Marcus J. Ranum. Firewalls Frequently Asked Questions, 1995.

[Ritchie, 1986]

Dennis M. Ritchie. On the security of UNIX. In *UNIX System Manager's Manual, 4.3 BSD, Virtual VAX-11 Version*, pages 17:1-3. University of California, Berkeley, CA, Abril 1986.

[Serlin, 1991]

Omri Serlin. SVR4 may become the first truly secure Unix. *UNIXWORLD*, VIII(11):39-40, Noviembre 1991.

[Schimmel, 1997]

John Schimmel. A historical look at firewall technologies. *;login:*, 22(1), Febrero 1997.

[Stoll, 1989]

Cliff Stoll. *The Cuckoo's Egg*. Doubleday, 1989.

[Schneier, 1998]

Bruce Schneier and John Kelsey. Cryptographic support for secure logs on untrusted machines. In *Proceedings of the 7th USENIX Security Symposium*. The USENIX Association, Enero 1998.

[Wack, 1994]

John P. Wack and Lisa J. Carnahan. Keeping your site comfortably secure: an introduction to Internet Firewalls. Technical report, National Institute of Standards and Technology (NIST), Diciembre 1994. Special Publication 800-10.

[Barzanallana, 2004]

Barzanallana, Rafael. La Seguridad en Informática, Informática Aplicada a la Gestión Pública.

http://dis.um.es/~barzana/Informatica/IAGP/IAGP_seguridad.html

[Ponce, 2004]

Ponce, Hugo. Seguridad Informática, Seguridad en Aplicaciones Web.

http://www.hispasec.com/directorio/servicios/formacion/SeguridadAplicaciones.NET

[Gallo, 2001]

Gallo, Gontzal. Delitos Informáticos, Artículos sobre Seguridad.

http://www.delitosinformaticos.com/seguridad/

[Romero, 1999]

Romero, Luis. Seguridad en el Web, Conceptos de acceso a la información.

http://cdec.unican.es/libro/SeguridadCGI.htm

[Castillo, 2004]

Castillo, Carlos. Protocolos Seguros para el Web, Seguridad en la Web.

http://www.tejedoresdelweb.com/307/article-5670.html

[Miguel, 1998]

Miguel A. R. H. Seguridad en Internet, Enlaces sobre Seguridad.

http://www.geocities.com/CapeCanaveral/2566/

[Martín, 2004]

Martín, Julio. Seguridad en Internet, Tipos de Ataques.

http://webs.ono.com/usr016/Agika/3internet/seg_internet.htm

[Anónimo, 2004]

Anónimo. Unix y Seguridad Informática, Seguridad: Criptología.

http://andercheran.aiind.upv.es/toni/

[Lizárraga, 2001]

Lizárraga, Carlos. Seguridad en Unix y Redes, Documentos sobre Seguridad.

http://www.fisica.uson.mx/carlos/Security/

[Maldonado, 2001]

Maldonado, Enrique. Criptografía y Seguridad en Computadores, Seguridad en Unix.

http://www.criptonomicon.com/documentos/2001/09102001.html

[Ripoll, 2002]

Ripoll, Ismael. Administración Segura de Sistemas Unix.

http://bernia.disca.upv.es/~iripoll/CFP-seguridad/links.html

[Sanctum, 2004]

Sanctum. Perversiones del Web.

http://www.sanctuminc.com/demo/webperversion/index.html

[Sanctum, 2004]

Sanctum. Seguridad en tu negocio.

http://www.sanctuminc.com/index.html

[VeriSign, 2004]

VeriSign. Soluciones de la seguridad informática.

http://www.verisign.com/

[Sanctum, 2004]

Sanctum. Soluciones de AppScan DE.

http://www.sanctuminc.com/solutions/appscande/index.html

[Sanctum, 2004]

Sanctum. AppScan De ayuda a la seguridad.

http://www.crn.com/sections/software/software.asp?ArticleID=46422