

Bibliografía

[CHA05] Chandran, Nishanth. Bhavana, K.R. *Enhancing RC4 Algorithm for WEP Protocol using Fake Character Insertions and Compression Technique (FCICT)*. Second IFIP International Wireless and Optical Communications Networks 2005, WOCN 2005. Conference on, March 6-8, 2005.

[HOL05] Hole, Kjell J. Dyrnes, Erlend. Thorsheim, Per. *Securing Wi-Fi Networks*. IEEE Computer Society. Volumen: 38, July 2005.

[STA04] Stallings, William. *Data and computer communications (7a. ed.)*. Pearson Prentice Hall, 2004.

[JAG04] Jagetia, M.; Kocak, T. *A Novel Scrambling Algorithm for a Robust WEP Implementation*. IEEE Vehicular Technology Conference, Volumen: 5, 2004. Páginas: 2487- 2491.

[GAR02] Garg, Vijay K. *Wireless Network Evolution*, Upper Saddle River, New Jersey, Prentice Hall, 2002.

[BOR05] Borse, Megha; Shinde, Hemangi. *Wireless Security & Privacy*. IEEE International Conference on Personal Wireless Communications, 2005. Páginas: 424 – 428.

[HSI04] Hsieh, Wen-Chuan; Lo, Chi-Chun; Lee, Jing-Chi; Huang, Li-Tsung. *The Implementation of a Proactive Wireless Intrusion Detection System*. The Fourth International Conference on Computer and Information Technology, 2004. Páginas: 581-586.

[WOO03] Wool, Avishai. *A Note on the Fragility of the "Michael" Message Integrity Code*. IEEE Security and Privacy Symposium, 2003.

[SIY95] Siyan, Karanjit; Hare, Chris. *Internet y seguridad en redes*. Naucalpan, Estado de México, Prentice Hall Hispanoamericana, 1995.

[COD06] Enciclopedia Libre Universal en Español

http://enciclopedia.us.es/index.php/C%F3digo_c%EDclico

[CRC06] http://www2.rad.com/networks/1994/err_con/crc_most.htm

[IEE06] http://es.wikipedia.org/wiki/IEEE_802.11

[VPN06] <http://www.microsoft.com/latam/technet/articulos/200008/art04/default.asp>

[SSL06] <http://www.geocities.com/CapeCanaveral/2566/ssl/ssl.html>

[WIF03] Wi-Fi Alliance. *Wi-Fi protected access: Strong, standards-based, interoperable security for today's Wi-Fi networks*. April 2003.

[WPA06] Wi-Fi Alliance – Knowledge Center – WPA2

<http://www.wi-fi.org/news/mediabriefing-090104-wpa2wmm/>

[TRA06] <http://163.117.149.66/tdr/documents/wifi.pdf>

[FLU01] Fluhrer, Scott; Mantin, Itsik; Shamir, Adi. *Weaknesses in the key scheduling algorithm of RC4*. Eight Annual Workshop on Selected Areas in Cryptography, August 2001.

[JAM05] Kurose, James F.; Ross, Keith W. *Computer Network: A Top-Down Approach Featuring the Internet*. Pearson Addison Wesley, 3a Ed, 2005. Páginas: 657-723.