# DAFTAR PUSTAKA


[1] Stalling. W, *Wireless Communication and Network*. New York: Pearson Prentice Hall, 2005.

[2] Edi. M, *Pengenalan Protokol Jaringan Wireless Komputer*. Yogyakarta: Andi, 2005.

[3] Behrouz. A and Forouzan, *Data Communications and Networking*, Fourth Edition. New York: McGraw Hill, 2007.

[4] Martin. W and Murhammer, *IP Network Design Guide*. North Carolina: IBM Corporation, 1999.

[5] Andrew. B, *TCP/IP Jump Start-Internet Protocol Basic*, Second Edition. Alameda: SYBEX Inc, 2002.

[6] Behrouz. A and Forouzan, *TCP/IP Protocol Suite*, Fourth Edition. New York: McGraw-Hill, New York.

[7] Romi. S, "Penghitungan Subnetting, Siapa Takut?" [Online]. Diakses pada 2 Maret 2015 dari world wide web: http://romisatriawahono.net/2006/02/11/memahami-penghitungan-subnetting-dengan-mudah/.

[8] Harry. J and Green, *Local Area Network a User's Guide for Business Professionals*. London: Scott, Foresman and Company, 1985.

[9] Bhaiji. Y, *CCIE Professional Development Series Network Security Technologies and Solutions*. Indianapolis: Cisco Press, 2008.

[10] Sharma. D, Khan. O, Aggarwal. K, and Vaidya, "A New Approach to Prevent ARP Spoofing," *International Journal of Innovative Technology and Enginnering*, vol. 3, pp. 2278–3075, 2013.

[11] Philip. R, "Securing Wireless Networks from ARP Cache Poisoning," in *Masters Project*, 2007.

[12] Montoro. M, "Cain & Abel User Manual Documentation." [Online]. Diakses pada 3 maret 2015 dari world wide web: http://www.oxid.it/ca_um/.

[13] Duane. N, "An Ettercap Primer," in *SANS Institute*, 2004, vol. 1.4b Option 1: Testing Web Applications for Vulnerabilities.

[14] Siles. R, "Real World ARP Spoofing," in *Use offense to inform defense*, 2003, vol. 2.1a – Option 1: Exploit in Action.