

## DAFTAR PUSTAKA

- Avorizano, A. and Fajar, A. (2013). Penggunaan Raspberry Pi sebagai Alternatif Micro Controller pada Robot Sederhana. *Rekayasa Teknologi*, 6(2), hh.10-13.
- Comer, D. (2019). *The internet book*. 5th ed. Boca Raton: CRC Press.
- Data, M. (2018). The Defense Against ARP Spoofing Attack Using Semi-Static ARP Cache Table. *2018 International Conference on Sustainable Information Engineering and Technology (SIET)*, hh.206-210.
- Desmira, Sumarto, D. and Yuliani, R. (2017). Rancang Bangun *Mail Server* Berbasis Squirrelmail Menggunakan MTA (*Mail Transfer Agent*) Pada PT. Teras Inti Media. *Jurnal PROSISKO*, 4(2), hh.56-59.
- Driscoll, M. (2016). *Python 101*. British Colombia: Leanpub.
- Gao, W., Sun, Y., Fu, Q., Wu, Z., Ma, X., Zheng, K. and Huang, X. (2018). ARP Poisoning Prevention in Internet of Things. *2018 9th International Conference on Information Technology in Medicine and Education (ITME)*, hh.733-736.
- Hijazi, S. and Obaidat, M. (2018). A New Detection and Prevention System for ARP Attacks Using Static Entry. *IEEE Systems Journal*, 13(3), hh.2732-2738.
- Kurose, J. and Ross, K. (2017). *Computer Networking: A Top-Down Approach*. 7th ed. Boston: Pearson.
- Muniz, J. and Lakhani, A. (2015). *Penetration Testing with Raspberry Pi*. Birmingham: Packt Publishing.
- Noman, H., Abdullah, S. and Mohammed, H. (2015). An Automated Approach to Detect Deauthentication and Disassociation Dos Attacks on Wireless 802.11 Networks. *IJCSI International Journal of Computer Science Issues*, 12(4), pp.107-112.
- Prevelakis, V. and Adi, W. (2017). LS-ARP: A lightweight and secure ARP. *2017 Seventh International Conference on Emerging Security Technologies (EST)*, hh.204-208.
- Ramachandran, V. and Nandi, S. (2005). Detecting ARP Spoofing: An Active Technique. *Information Systems Security*, hh.239-250.
- Taufiqurrohman, I., Widiyasono, N. and Mubarok, H. (2017). Pemanfaatan Raspberry Pi untuk Hacking dan Forensic. *Jurnal Teknik Informatika dan Sistem Informasi*, 3(2), hh.231-244.
- Yakub (2012). *Pengantar Sistem Informasi*. Yogyakarta: Graha Ilmu.