

DAFTAR PUSTAKA

- Ariyus, D., 2006. Kriptografi. Dalam: *Keamanan Data dan Komunika*s. Yogyakarta: Graha Ilmu, p. 63.
- Chunqing, L., 2009. *Research of ZigBee's data security and protection*. China, International Forum on Computer Science-Technology and Applications, IEEE.
- Gupta, P., 2013. *Implementing Security in a Personal Security Device*. The University of California, Los Angeles.
- Kromodimoeljo, S., 2010. *Teori dan Aplikasi Kriptografi*. s.l.:SPK IT Consulting.
- Kumbhar, P. H., 2016. *Wireless sensor Network using Xbee on Arduino Platform*. Padmabhooshan Vasantdada Patil Institute of Technology, Pune, India, IEEE.
- Ling, T. H. Y., 2015. *XBee Wireless Blood Pressure Monitoring System with Microsoft Visual Studio Computer Interfacing*. Universitas Coll of Technol. Sarawak, Sibul, Malaysia, IEEE.
- Merdeka.com, 2016. *Awas, modus peretasan yang menjadikan jaringan layaknya 'zombie'*. [Online] Available at: <https://www.merdeka.com/teknologi/awas-modus-peretasan-yang-menjadikan-jaringan-layaknya-zombie.html> [Diakses 1 juni 2017].
- Merdeka.com, 2016. *Ditinggal mudik, 5 rumah di Laweyan Solo dibobol maling*. [Online] Available at: <https://www.merdeka.com/peristiwa/ditinggal-mudik-5-rumah-di-laweyan-solo-dibobol-maling.html> [Diakses 1 Juni 2017].
- Munir, R., 2004. *Advanced Encryption Standard (AES)*. Bandung: Departemen Teknik Informatika, Institut Teknologi Bandung.
- Nasser, Y. A., 2016. *AES Algorithm Implementation For A Simple Low Cost Portable 8-bit Microcontroller*. Lebanese International University, Beirut, Lebanon, IEEE.
- Panda, M., 2015. *Data Security in Wireless Sensor Networks via AES Algorithm*. SUIT, Sambalpur University, Odisha, India., IEEE ISCO.
- Ramdhansya, A. F., 2014. *Implementasi Advanced Encryption Standard (AES) pada Sistem Kunci Elektronik Kendaraan Berbasis Sistem Operasi Android dan Mikrokontroler Arduino*. Fakultas Informatika, Universitas Telkom, Bandung, Seminar Nasional Informatika 2014 (semnasIF 2014).
- Stallings, W., 2016. *Cryptography and Network Security*. 6nd penyunt. New Jersey, Amerika Serikat: Pearson Education, Inc.
- Summaryono, S., 2012. *Pengembangan Wireless Sensor Network untuk Aplikasi Home Controlling*. Lembaga Penelitian dan Pengabdian Masyarakat, Universitas Gadjah Mada, Jurnal Ilmu Pengetahuan dan Teknologi Tepat Guna, Universitas Gadjah Mada.
- Suresh.S, 2016. *Home Monitoring and security*. SRM University, Kattankaluthur Campus, Tamillnadu, India, IEEE.

- RapidTables.com, 2017. *ASCII printable characters*. [Online] Available at: <http://www.rapidtables.com/code/text/ascii-table.htm> [Diakses 1 Juni 2017].
- Stackoverflow.com, 2017. *AES Encryption : Encrypt using Arduino and decrypt using JAVA*. [Online] Available at: <https://stackoverflow.com/questions/41333727/aes-encryption-encrypt-using-Arduino-and-decrypt-using-java?rq=1> [Diakses 1 Juni 2017].
- Tutorialspoint.com, 2017. *Advanced Encryption Standard*. [Online] Available at: https://www.tutorialspoint.com/cryptography/advanced_encryption_standard.htm [Diakses 1 Juni 2017].
- Arduino.cc/, 2017. *Arduino Learning*. [Online] Available at: <https://www.Arduino.cc/> [Diakses 1 Juni 2017].
- Asciitable.com/, 2010. *ASCII Table and Description*. [Online] Available at: <http://www.asciitable.com/> [Diakses 1 Juni 2017].
- Forum. Arduino.cc, 2017. *AES Algorithm implementation*. [Online] Available at: <https://forum.Arduino.cc/index.php?topic=444266.15> [Diakses 1 Juni 2017].
- GitBook.com, 2016. *Arduino Project: Arduino Security for IoT*. [Online] Available at: <https://www.gitbook.com/book/kd8bxp/Arduino-project-Arduino-security-for-iot/details> [Diakses Juni 1 2017].