DAFTAR PUSTAKA

Al-Saidi, N. (2009b). Using IFS as an Encryption Method. *Proceedings of the 2009 International Conference on Education Technology and Computer*, 01(80).

Anderson, R. (2000). *A Candidate Block Cipher for the Advanced Encryption Standard*. [online] www.cl.cam.ac.uk. Available at: https://www.cl.cam.ac.uk/~rja14/serpent.html [Diakses 10 Januari. 2020].

Beckett, B. (1997). *Introduction to cryptology and PC security*. Mcgraw-Hill Companies: London.

Foster, B. (2018). *News | Latest tech news & rumours*. [online] Trusted Reviews. Tersedia di: https://www.theinquirer.net/inquirer/news/3012648/aes-256-encryption-keys- [Diakses 10 Januari. 2020].

Hoang, T. and Nguyen, V.L. (2012). *An Efficient FPGA Implementation of the Advanced Encryption Standard Algorithm*. IEEE.

Kocarev, L. (2002). Chaos-Based Cryptography: a Brief Overview. *IEEE Circuits and Systems Magazine*, 1(3).

Menezes, A.J., C, P. and Vanstone, S.A. (2001). *Handbook of applied cryptography*. Boca Raton: Crc Press.

Nechvatal, J., Barker, E. and Bassham, L. (2001). Report on the Development of the Advanced Encryption Standard (AES). *Journal of Research of the National Institute of Standards and Technology*, 106(3).

Stallings, W. (2019). *Cryptography and network security : principles and practice*. Hoboken, New Jersey: Pearson Education, Inc.

Tran, M.T., Bui, D.K. and Duong, A.D. (2008). Gray S-Box for Advanced Encryption Standard. In: *International Conference on Computational Intelligence and Security*.