

DAFTAR PUSTAKA

- Bernstein, J. Daniel, 2005. *Understanding brute-force*. Department of Mathematics, Statistics, and Computer Science (M/C 249). The University of Illinois at Chicago
- Bertoni, Guido. 2011. *Cryptographic sponge function*. STMicroelectronics NXP Semiconductors.
- Canni`ere, De Christophe dan Rechberger, Christian. 2006. *Finding SHA-1 Characteristics: General Results and Applications*. Institute for Applied Information Processing and Communications (IAIK). Graz University of Technology, Inffeldgasse 16a
- Fakhrusy, M., 2016. *Implementasi HMAC-SHA-3-Based One Time Password pada Skema Two-Factor Authentication*. Institut Teknologi Bandung
- Kumar, Amish dan Tiwari Namita, 2012. *Effective Implementation and Avalanche Effect of AES*. International Journal of Security, Privacy and Trust Management (IJSPTM), Vol. 1, No ¾
- Oak, 2006. *Understanding the independent-samples t Test*. Northern Arizona University.
- Oak, 2006. *Understanding the One-Way ANOVA*. Northern Arizona University.
- Rhee, Y. M, 2003. *Internet Security: Cryptographic principles, algorithms and protocols*. School of Electrical and Computer Engineering. Seoul National University, Republic of Korea.
- Romine, H. Charles, 2015. *SHA-3 Standard: Permutation-Based Hash and Extendable-Output Functions*. Federal Information Processing Standards Publications
- Sarmadi, B.S, 2014. *Efficient and Concurrent Reliable Realization of the Secure Cryptographic SHA-3 Algorithm*. IEEE Transactions on Computer-Aided Design Of Integrated Circuits And Systems, Vol. 33, No. 7
- Shaugi, A., 2012. *Analisa dan Perbandingan Hasil Implementasi Algoritma MD5 dan SHA-1 pada sistem keamanan Simple-O*. S1. Universitas Indonesia.
- Stalling, W., 2011. *Network Security Essentials: Application and Standards, 4th Edition*. New Jersey: Prentice Hall
- Stalling, W., 2005. *Cryptography and Network Principles and Practices 4th Edition*. New Jersey: Prentice Hall
- Wang, X., 2005. *Finding Collisions in the Full SHA-1*. China: Shandong University