

DAFTAR PUSTAKA

- Ahmed, H.E.H., Kalash, H.M., dan Allah, O.S.F. 2007. Encryption Efficiency Analysis and Security Evaluation of RC6 Block Cipher for Digital Images. *International Journal of Computer, Information, and System Science, and Engineering* Vol. 1 No. 1.
- El-Fishawy, N. dan Zaid, O.M.A. 2007. Quality of Encryption Measurement of Bitmap Images With RC6, MRC6, and Rijndael Block Chiper Algorithms. *International Journal of Network Security* Vol. 5 No. 3, 241-251.
- Federal Information Processing Standards Publication 197. 2001. *Announcing the Advanced Encryption Standard (AES)*.
- Krikor, L., Baba, S., Arif, T., dan Shaaban, Z. 2009. Image Encryption Using DCT and Stream Chiper. *European Journal of Scientific Research* Vol. 32 No. 1, 47-57.
- Kushwaha, J., dan Roy, B.N. 2010. Secure Image Data by Double Encryption. *International Journal of Computer Application* Vol. 5 No. 10, Agustus 2010.
- Menezes, A.J., van Oorschot, P.C., dan Vanstone, S.A. 1996. *Handbook of Applied Cryptography*. CRC Press, Inc.
- Munir, R. 2006. *Kriptografi*. Bandung : Informatika.
- Pressman, R.S. 2002. *Rekayasa Perangkat Lunak*. Yogyakarta : Andi.
- Schneier, Bruce. 1996. *Applied Cryptography, Second Edition : Protocols, Algorithms, and Source Code in C*. John Wiley & Sons, Inc.

Stallings, William. 2005. *Cryptography and Network Security Principles and Practices, Fourth Edition*. Prentice Hall.

Sukrisno, dan Utami, E. 2007. Implementasi Steganografi Teknik EOF Dengan Gabungan Enkripsi Rijndael, Shift Chiper dan Fungsi Hash MD5. *Seminar Nasional Teknologi 2007*. Yogyakarta, 24 November 2007.

Surian, D. 2006. Algoritma Kriptografi AES Rijndael. *Tesla Jurnal Teknik Elektro* Vol. 8 No. 2, 97-101.

Sutoyo, T., Mulyanto, E., Suhartono, V., Nurhayati, O.D., dan Wijanarto. 2009. *Teori Pengolahan Citra*. Yogyakarta : Andi.

Tjiharjadi, S., dan Wijaya, M.C. 2009. Pengamanan Data Menggunakan Metoda Enkripsi Simetri Dengan Algoritma Feal. *Seminar Nasional Aplikasi Teknologi Informasi 2009*. Yogyakarta, 20 Juni 2009.