DAFTAR PUSTAKA

[1] Rahardjo, Budi. 2002. *Keamanan Sistem Informasi Berbasis Internet*. Bandung : PT Insan Infonesia.

[2] E. Kawaguchi, R. O. Eason. 1997. *Principle and Application of BPCS Steganography*. Kitakyushu, Japan: Kyushu Institute of Technology.

[3] Khaire, Shrikant et.al. 2010. *Review : Steganography – Bit Plane Complexity Segmentation (BPCS) Technique*, International Journal of Engineering Science and Technology Vol. 2(9), 4860-4868.

[4] Widodo, Thomas. S. 2007. *Teknik Digital Prinsip dan Aplikasinya*. Yogyakarta: Graha Ilmu.

[5] Ariyus, Dony. 2007. *Keamanan Multimedia*. Yogyakarta: Andi.

[6] Bakshi, Nishesh. 2007. *Steganography*. Syracuse University.

[7] Munir, Rinaldi. 2006. *Kriptografi*. Bandung: Informatika.

[8] Anggraini. Utami, Ema. 2007. *Analisis Penyisipan Data Pada Citra Bitmap Menggunakan Metode Bit Plane Complexity Segmentation*. Seminar Nasional Teknologi.

[9] William, Khandar. 2009. *Studi Mengenai Tiny Encription Algorthm (TEA) dan Turunan – Turunannya (XTEA dan XXTEA).* URL : http://informatika.stei.itb.ac.id/~rinaldi.munir/Kriptografi/2008-2009/Makalah1/MakalahIF30581-2009-a008.pdf diakses pada tanggal 9 Maret 2013.

[10] Sommerville, Ian. 2004. *"Chapter 4", Software Engineering, 7th Edition.*

[11] Widyanarko, Arya. 2008. *Implementasi Steganografi dengan Metode Bit-Plane Compelxity Segmentation (BPCS) untuk Dokumen Citra Terkompresi*. Institut Teknologi Bandung.

[12] Salomon, David. 2007. *Data Compression The Complete Reference 4th Edition.* Springer, London.

[13] Garfinkel , Simson. *"PGP: Pretty Good Privacy," O'Reilly & Associates*. Inc., 1995.

[14] Putra, Darma. 2010. *Pengolahan Citra Digital*. Yogyakarta: Andi.

[15] Munir, Rinaldi. 2004. *Pengolahan Citra Digital.* Bandung: Informatika.

[16] Srinivasan, Yeshwanth. 2003. *High Capacity Data Hiding System Using BPCS Steganography*. Texas: Texas Tech University.

[17] Debbabi, M., Hassaine, F., Jarraya, Y., Soeanu, A., & Alawneh, L. 2010. *Verification & Validation in System Engineering (Assessing UML/SysML Design Models).* New York: Springer-Verlag Berlin Heidelberg 2010 .

[18] Dharwiyanti, S., & Wahono, R. S. 2003. *Pengantar Unified Modeling Language (UML)*. Retrieved from ilmukomputer.com.

[19] Sutopo, Ariesto Hadi. 2004. *Pemograman Berorirntasi Objek Dengan Java*. Yogyakarta: Graha Ilmu.

[20] Anonim .2013. *Sistem Informasi*. URL : http://id.wikipedia.org/wiki/Sistem_informasi diakses pada tanggal 3 November 2013.