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Daftar Pustaka

- Adiwidya, Bernardino Madaharsa Dito. *Algoritma AES (Advanced Encryption Standard) dan Penggunaannya dalam Penyandian Pengompresian Data*.
URL: <http://www.informatika.org/~rinaldi/Matdis/2008-2009/Makalah2008/Makalah0809-090.pdf>. Tanggal akses 14 April 2011.
- Ariyana, Yoki. *Advanced Encryption Standard (AES)*. URL:
<http://www.p4tkipa.org/data/aes.pdf>. Tanggal akses: 20 Juni 2011.
- Bloisi, Domenico & Luca Iocchi. 2008. *Image based steganography and cryptography*. URL:
<http://www.dis.uniroma1.it/~bloisi/steganography/isc.pdf>. Tanggal 3 Mei 2011.
- Gao, Haojiang et al. 2005. *A New Chaotic Algorithm for Image Encryption*. URL:
<ftp://ftp.elet.polimi.it/users/Carlo.Piccardi/VarieCda/ArticoliStudenti/i14.pdf>. Tanggal akses. 02 Mei 2011.
- Hirohisa, Hioki. *A Data Embedding Method Using Bpcs Principle With New Complexity Measures*. URL: http://www.i.h.kyoto-u.ac.jp/~hioki/research/DH/files/abcde_steg02_revised.pdf. Tanggal akses 25 Juni 2011.
- Jolfaei, Alireza & Abdolrasoul Mirghadri. *Image Encryption Using Chaos and Block Cipher*. URL:

<http://www.ccsenet.org/journal/index.php/cis/article/view/7510/6499>.

Tanggal akses 02 Mei 2011.

Kaga, Arkadi. URL: <http://compressions.sourceforge.net/LempelZiv.html>.

Tanggal akses 04 Agustus 2011.

Kawaguchi, Eiji & Richard O. Eason. 1998. Principle and Applications of BPCS-

Steganography. URL: [http://datahide.com/BPCSe/Articles/Ref-](http://datahide.com/BPCSe/Articles/Ref-6.SPIE98.pdf)

6.SPIE98.pdf. Tanggal akses 14 April 2011.

Kessler, Gary C.. 2001. *Steganography: Hiding Data Within Data*. URL:

<http://www.garykessler.net/library/steganography.html>. Tanggal akses 14

April 2011.

Khaire, Shrikant S. & Sanjay L. Nalbalwar. 2010. Review: Steganography – Bit

Plane Complexity Segmentation (BPCS) Technique. URL:

<http://www.ijest.info/docs/IJEST10-02-09-173.pdf>. Tanggal akses 04

Agustus 2011.

Mao, Yaobin & Guanrong Chen. 2003. *Chaos Based Image Encryption*. URL:

<http://www.open-image.org/725publication/journal/CBIE.pdf>. Tanggal

akses 01 Juli 2011.

Öztürk, Ismet & Ibrahim Sogukpınar. 2005. *Analysis and Comparison of Image*

Encryption Algorithm. URL: [http://www.waset.org/journals/waset/v3/v3-](http://www.waset.org/journals/waset/v3/v3-7.pdf)

7.pdf. Tanggal akses 29 April 2011.

Patra, Nilkesh & Sila Siba Sankar. 2007. *Data Reduction By Huffman Coding and Encryption by Insertion of Shuffled Cyclic Redundancy Code*. URL: <http://ethesis.nitrkl.ac.in/49/1/10307034.pdf>. Tanggal akses 04 Agustus 2011.

Pressman, Roger S.. 1997. *Software Engineering: A Practitioner's Approach*. New York: McGraw-Hill.

Rahayu, Flourensia Sapty. 2005. *Cryptography*. URL: <http://bebas.vlsm.org/v06/Kuliah/MTI-Keamanan-Sistem-Informasi/2005/124/124P-04-final2.0-Cryptography.pdf>. Tanggal akses 01 Mei 2011.

Srinivasan, Yeshwanth. 2003. *High Capacity Data Hiding System Using BPCS Steganography*. URL: <http://etd.lib.ttu.edu/theses/available/etd-06272008-31295018922590/unrestricted/31295018922590.pdf>. Tanggal Akses: 20 Mei 2011.

Toumazi, Alex. 2009. *Steganography*. URL: <http://www.cl.cam.ac.uk/teaching/0910/R08/work/essay-at443-steganography.pdf>. Tanggal akses 02 Mei 2011.

Widyanarko, Arya. Implementasi Steganografi dengan *Metode Bit-Plane Complexity Segmentation* (BPCS) untuk Dokumen Citra Terkompresi. URL: http://www.informatika.org/~rinaldi/TA/Makalah_TA%20Arya_Widyanarko.pdf. Tanggal Akses 05 Mei 2011.

- YiWei, Zhang, Wang YuMin & Shen XuBang.2007. *A chaos-based image encryption algorithm using alternate structure*. URL: <http://www.scichina.com:8083/sciFe/fileup/PDF/07yf0334.pdf>. Tanggal akses 01 Mei 2011.
- Younes, Mohammad Ali Bani & Aman Jantan. 2008. *A New Steganography Approach for Image Encryption Exchange by Using the Least Significant Bit Insertion*.URL: http://paper.ijcsns.org/07_book/200806/20080634.pdf. Tanggal akses 03 Mei 2011.
- Ziv, Jacob et al. 1977. *A Universal Algorithm for Sequential Data Compression*. URL: http://www.cs.duke.edu/courses/spring03/cps296.5/papers/ziv_lempel_1977_universal_algorithm.pdf. Tanggal akses 04 Agustus 2011.

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