

DAFTAR PUSTAKA

- [1] Cox, Ingenar J. *Digital Watermarking and Steganography*. Burlington, Morgan Kaufmann Publisher, 2008.1
- [2] Fridrich, Jessica; M. Goljan; D.Soukai. *Seaching for the Stego Key*. Proceedings of SPIE, Electronic Imaging, Security, Steganograohy, and Watermarking of Multimedia Contents VI. 5306: 70-82, January 23, 2014.5
- [3] Haines, Richard F.; Chuang, Sherry L. (1 July 1992). *The effects of video compression on acceptability of images for monitoring life sciences experiments (Technical report)*. NASA. NASA-TP-3239, A-92040, NAS 1.60:3239. Retrieved 13 March 2016. The JPEG still-imagecompression levels, even with the large range of 5:1 to 120:1 in this study, yielded equally high levels of acceptability.7
- [4] Hakim, Muhammad. *Studi dan Implementasi Metode LSB dengan Preprocessing Kompresi Data dan Ekspansi Wadah*. 2016.2
- [5] Hamilton, Eric *JPEG File Interchange Format Version 1.02 C-Cube* Microsystems 1778 McCarthy Blvd. September 1,1992. 8
- [6] Petitcolas, FAP; Anderson RJ; Kuhn MG (1999). *Information Hiding: A survey (pdf)*. Proceedings of the IEEE (special issue). 87 (7): 1062–78. doi:10.1109/5.771065. Retrieved 2008-09-02.3
- [7] Pranoto, Budi. *Steganografi Pada Citra Digital Menggunakan Metode Spread Spectrum Dan Metode Least Significant Bit (LSB) Modification*. Fakultas Sains dan Teknologi. Universitas Islam Negeri Sultar Syarif Kasim. Riau Pekanbaru. Diambil 18-09-2017.6
- [8] Trithemius, Johannes. *Polygraphiae (cf. p. 71f)*. German. Digitale Sammlungen. Diambil 18-09-2017.4
- [9] Vembrina, Gias. *Spread Spectrum Steganography*. Program Studi Teknik Informatika. Insitut Teknologi Bandung. Diambil 18-09-2017.9