

DAFTAR PUSTAKA

- [1] Alfatwa, Dean Fathony. *Watermarking pada Citra Digital Menggunakan Discrete Wavelet Transform*. Bandung : Institut Teknologi Bandung, 2009.
- [2] Basaruddin. *Kinerja Skema Pemberian Tanda Air Video Digital Berbasis DWT-SVD dengan Detektor Semiblind*. Depok : Universitas Indonesia, 2009.
- [3] Cheddad,A. , Condell,J. , Curran,K. , Kevitt, P.Mc. , 2010. *Digital Image Steganography : Survey and Analysis of Current Methods*. Signal Processing, Elsevier. Northern Ireland, UK.
- [4] Gonzales,R.C. *Digital Image Processing*, 2nd Edition, Massachusetts: Addison-Wesley Publishing Company.
- [5] Huang Daren. *Image Watermark Embedding Strategy and Algorithm Based on Wavelet Transform Domain* [J]. Journal of Software. 2002, 13(7): 1291-1297.
- [6] Kadir, Abdul dan Adhi Susanto. *Pengolahan Citra, Teori dan Aplikasi*. Universitas Gadjah Mada, Yogyakarta. 2012.
- [7] Liu Zhijun : *Adaptive Blind Detection Color Image Watermarking Algorithm Based on Wavelet Transform Domain*. Computer Application. July,2008: 1792-1794.
- [8] Niu Xiamu, Lu Zheming, etc. *Color Digital Watermark Embedding Technology*. Chinese Journal of Electronics. 2000, 28(9):10-12.
- [9] Swanson M D, Kobayashi M, Tewfik A H. *Multimedia data embedding and watermarking technologies* [J]. Proceeding of the IEEE, 1986(6).

- [10] Terjiza, Natasa. *Robust Digital Image Watermarking Algorithms for Copyright Protection*. Essen : University of Duisburg-Essen, 2006.
- [11] www.mathworks.com, diakses tanggal 10 Januari 2015.
- [12] <http://id.wikipedia.org/wiki/Korelasi>, diakses tanggal 12 Maret 2015.
- [13] http://en.wikipedia.org/wiki/Mean_opinion_score, diakses tanggal 22 Maret 2015.