

DAFTAR PUSTAKA

- [1] Alex, Desi. *Implementasi Teknik Watermarking Digital Pada Domain DCT Untuk Citra Berwarna*. Skripsi. Universitas Gadjah Mada, Yogyakarta. 2003.
- [2] Al - Haj, Ali. *Combined DWT-DCT Digital Image Watermarking*. Princess Sumaya University for Technology. Amman, Jordan. 2007.
- [3] Cox, I., M. Miller and J. Bloom. *Digital Watermarking*. Academic Press, USA. 2002.
- [4] Efford, N. *Digital Image Processing a Practical Introduction Using Java*. Pearson Education Limited, Essex. 2002.
- [5] Emek, S. Jan, *DWT-DCT Based Digital Watermarking Techniques for Still Images and Video Signals*. PhD's Thesis, Institutue of Science : Yildiz Tech. Univ., 2006
- [6] Fahthony, Dean. *Watermarking pada Citra Digital Menggunakan Discrete Wavelet Transform*, Tugas Akhir. Institut Teknologi Bandung, Bandung. 2007.
- [7] Gilani, S. Asif Mahmood and A. N. Skodras. *DLT – Based Digital Image Watermarking*. University of Patras. 2000.
- [8] Kadir, Abdul dan Adhi Susanto. *Pengolahan Citra, Teori dan Aplikasi*. Universitas Gadjah Mada, Yogyakarta. 2012.
- [9] Lumbantobing, Benny Hamonangan. *Digital Watermarking Menggunakan Teknik Penggabungan DWT (Discrete Wavelet Transform) dan DCT (Discrete Cosine Transform)*, Tugas Akhir. Universitas Kristen Maranatha, Bandung. 2013.
- [10] Potdar, V., S. Han and E. Chang. *A Survey of Digital Image Watermarking Techniques*. In Proc. of the IEEE International Conference on Industrial Informatics, pp: 709-716, Perth, Australia. 2005.
- [11] Radian, Joseph. *Penyembunyian Gambar dalam Gambar menggunakan Sistem Fungsi Iterasi*, Tugas Akhir. Universitas Kristen Maranatha, Bandung. 2013.

- [12] Saeed K, Amirgholipour and Ahmad R. Naghsh - Nilchi. *Robust Digital Image Watermarking Based on Joint DWT-DCT*. Computer Engineering Dept, Isfahan University, Iran. 2009.
- [13] Sigalingging, Daniel Galumbang. *Watermarking Citra Digital Berbasis DWT (Discrete Wavelet Transform) - SVD (Singular Value Decomposition)*, Tugas Akhir. Universitas Kristen Maranatha, Bandung. 2013.
- [14] Sitorus, Panji Putra. *Watermarking Pada Citra Digital Dengan Menggunakan Discrete Cosine Transform*, Skripsi. Universitas Sumatera Utara, Medan. 2010
- [15] <http://id.wikipedia.org/wiki/Korelasi>, diakses tanggal 25 Maret 2014.
- [16] http://en.wikipedia.org/wiki/Mean_opinion_score, diakses 25 Maret 2014.