

## DAFTAR PUSTAKA

1. Agung, Wiseto P., *Digital Watermarking : Teknologi Pelindung HAKI Multimedia*. Elektro Indonesia, [www.elektroindonesia.com](http://www.elektroindonesia.com), 2001.
2. Basaruddin, T dan Maulidiya, D., *Kinerja Skema Pemberian Tanda Air Video Dijital Berbasis Dwt-svd Dengan Detektor Semi-blind*, Depok, 01-04-2009.
3. Gilani, S. Asif Mahmood., *DLT-Based Digital Image Watermarking*. University of Patras, 2000.
4. E. Ganic dan A. M. Eskicioglu., *Robust DWT-SVD Domain Image Watermarking: Embedding Data in All Frequencies*, In Proceedings of the 2004 ACM workshop on Multimedia and security, pages 166 – 174, Magdeburg/Germany, ISBN 1-58113-854-7, 2004.
5. Gonzalez Rafael C., *Digital Image Processing Second Edition*, Prentice-Hall, Inc, 1987.
6. Juliana, Made Edi., *Implementasi Algoritma Fuzzy Untuk Pembelajaran Kuantisasi Vektor Pada Kompresi Citra Berbasis Transformasi Wavelet Dan DCT*, Sekolah Tinggi Teknologi Telkom, Bandung, 2005.
7. Koerdianto, Usman et Al., *A Study of Sub-band Frequency Combination to Improve The Performance of ICA-Wavelet Watermarking Scheme For Medical Images in Telemedicine Application*, Bandung, 2004.
8. Kutter, Martin., *A Fair Benchmark for Image Watermarking Systems*, The International Society for Optical Engineering, 1999.
9. Munir, Rinaldi., *Diktat Kuliah IF5054 Kriptografi*, Institut Teknologi Bandung, 2006.
10. Oregon State University, *Adaptive-Quantization Digital Image Sensor for Low-Power Image*, [www.osulibrary.oregonstate.edu](http://www.osulibrary.oregonstate.edu).
11. Pamuji, Agus Sutiono., *Tanda Air Robust Dan Fragile Pada Citra Berbasis Transformasi Wavelet*, Bandung, 2003.

12. Polikar, Robi., *Multi Resolution Analysis : The Discrete Wavelet Transform*, Durham Computation Center. Iowa State University, 1998.
13. R, Elpha., *Studi Penentuan Koefisien Pencampur Optimal Pada Proses Watermarking Dengan Metode ICA-Wavelet Untuk Citra Digital*, Sekolah Tinggi Teknologi Telkom, Bandung, 2005.
14. Ratnadewi., *Pengolahan Citra Digital Dengan Memakai Transformasi Wavelet*, Bandung, 1999.
15. Semarajana, Gede., *Analisis Dan Simulasi Blind Watermarking Dengan Transformasi Wavelet Pada Citra Digital*, Sekolah Tinggi Teknologi Telkom, Bandung, 2007.
16. Ruizhen Liu dan Tieniu Tan., *A SVD-Based Watermarking Scheme For protecting Rightful ownership*, IEEE Transactions on Multimedia. Vol 4, No. 1, 121-128, 2002.
17. Technical Advisory Service for Images., *File Formats and Compression*, <http://www.tasi.ac.uk>, 2005
18. Terzija, Nataša., *Robust Digital Image Watermarking Algorithms for Copyright Protection*. Universität Duisburg-Essen, 2006.
19. Wikipedia., *Wavelet*, <http://id.wikipedia.org/wiki/Wavelet>.
20. Wiseto, Agung P., *Digital watermarking*. Elektro Indonesia, <http://elektroindonesia.com/elektro/ut35a.html>, 2001.