

## DAFTAR PUSTAKA

- [1] Achmad Solichin, *Digital Watermarking* untuk Melindungi Informasi *Multimedia*, Fakultas Teknologi Informasi, Universitas Budi Luhur, Jakarta.
- [2] Sutoyo, T., E. Mulyanto, V. Suhartono, O.D. Nurhayati, Wijanarto, 2009, *Teori Pengolahan Citra*, Ed.1, Penerbit Andi, Yogyakarta
- [3] Hakim. Arif Rakhman, 2012. *Analisa Perbandingan Watermarking Image Menggunakan Discrete Wavelet Transform*, Jurnal Universitas Indonesia, 2012.
- [4] Daniel setiadirunia dan Frederick Michael, *Watermarking pada citra warna menggunakan teknik SVD-DCT berdasarkan local peak SNR*, *Electrical Engineering Journal* vol.1 (2011) no.2
- [5] Jaya candra, *Integrasi Discrete Wavelet Transform dan Singular Value Decomposition pada Watermarking Citra untuk Perlindungan Hak Cipta*, *Journal of Intelligent Systems*, Vol. 1, No. 2, December 2015
- [6] Rahmad zainul abidin, *Komparasi metode Hybrid image watermarking DWT-SVD dengan RDQT-SVD*, *research & development* vol.1 issue 11, 2014.
- [7] Munawir anshori, *Komparasi metode Hybrid image watermarking DWT-SVD dengan RDWT-SVD untuk proteksi hak cipta pada citra digital*, *Seminar nasional teknologi informasi dan multimedia* 2015.
- [8] Daniel setiadirunia dan Frederick Michael, *Watermarking pada citra warna menggunakan teknik SVD-DCT berdasarkan local peak SNR*, *Electrical Engineering Journal* vol.1 (2011) no.2

- [9] Samira Lagzian, Mohsen Soryani, Mahmood Fathy, A New Robust Watermarking Scheme Based on RDWT-SVD, *International Journal of Intelligent Information Processing*, Volume 2, Number 1, March 2011
- [10] Rajesh Kumar Mishra, Kanchan Cecil, Color Image Watermarking Scheme in RGB Space Using DWT-SVD, *IJSRD - International Journal for Scientific Research & Development/ Vol. 1, Issue 11, 2014*
- [11] Aparna S. Kulkarni, Sunita S. Lokhande, Imperceptible and Robust Digital Image Watermarking Techniques in Frequency Domain, *International Journal of Computer Technology and Electronics Engineering (IJCTEE)* Volume 3, Special Issue, March-April 2013.
- [12] Gou xin-ke, Study on Algorithm of Digital Image Watermarking Based on DWT, *I.J. Education and Management Engineering* 2011
- [13] Qurrota Ayun Majid, Perbandingan teknik watermarking citra digital menggunakan DWT-SVD dan RDWT-SVD, [eprint.dinus.ac.id/jurnal](http://eprint.dinus.ac.id/jurnal) 2015
- [14] Erwin Yudi Hidayat dan Erika Devi Udayanti, Hybrid watermarking citra digital menggunakan teknik DWT-DCT dan SVD, *Seminar Nasional Teknologi Informasi & Komunikasi Terapan* 2011.
- [15] Sari Dwijayanti, Implementasi Teknik Watermarking pada Citra Digital Menggunakan metode Discrete Fourier Transform(DFT), *Universitas Pembangunan Nasional "Veteran" Jawa Timur* 2011
- [16] Sri Winarso, Digital watermarking menggunakan metode Discrete Cosine Transform, *Universitas Kristen Satya Wacana, Salatiga* 2007.

- [17] Antonius Jemi, Penerapan Watermarking untuk penyisipan Hak Cipta pada Citra Digital Dengan Metode COX, IPB Bogor 2007.
- [18] Syanti Irviantina<sup>1</sup>, Aplikasi Teknik *Adaptive Digital Image Watermarking* Untuk Proteksi Hak Cipta Citra Digital, ISSN. 1412-0100 VOL 16, NO 1, APRIL 2015.
- [19] Prof. Atul Shire, Prof. Umesh Jawarkar, Mr.Shreyas Kale, *Comparative Analysis Of Watermarking In Digital Images Using DCT, DWT & LSB. International Journal Of Engineering Sciences & Reasearch Technology.*
- [20] Jonathan K. Su, Frank Hartung, Bernd Girod, *Digital Watermarking of Text, Image, and Video Documents, Telecommunications Laboratory University of Erlangen-Nuremberg Erlangen, Germany 1999*
- [21] Sheneier. Bruce 1996. Applied Cryptography. John Willey and Sons 1996
- [22] Murni, A., Pengantar Pengolahan Citra, PT. Elex Media Komputindo, Jakarta. 1992
- [23] Ingemar J. Cox Matthew L. Miller Jeffrey A. Bloom Jessica Fridrich, Ton Kalker Digital Watermarking and Steganography second edition, Morgan kaufmann publishers, 2008
- [24] Ramamurthy. Nallagarla and Dr.S. Varadajan, 2012, The Robust Digital Image Watermarking Scheme with Back Propagation Neural Network In DWT Domain, Journal of Computer Science and Network Security, 38:769-3778, 2012.
- [25] V.Asiantas, 2009, Optimal SVD Based Robust Watermarking Using Differential Evolution Algorithm, Journal Of Computer Science and Network Security, Page 10, 2009.

- [26] Antonio Christian Simanjuntak, Watermarking citra digital pada ruang warna YUV dengan kombinasi metode discrete wavelet transform (DWT) dan singular Value decomposition (SVD), ejournal.undip 2015.
- [27] Murinto, Digital Watermarking Menggunakan Transformasi Wavelet Diskrit Daubechies D4 Sebagai Pelindung Data, reasearch gate Conference Paper December 2012.
- [28] Siendi baskoro, Pengamanan data menggunakan hybrid watermarking (DWT-LSB) dan (DCT-SVD) pada image untuk implementasi E-goverment, Institut teknologi sepuluh nopember 2014.
- [29] Lia ayuningtyas, Watermarking citra digital berbasis DWT-SVD dengan detektor non blind. Universitas diponegoro, 2011
- [30] Jonathan Cummins, Patrick Diskin, Samuel Lau and Robert Parlett, Steganography And Digital Watermarking, School of Computer Science, The University of Birmingham 2004.
- [31] Ingemar J. Cox Matthew L. Miller Jeffrey A. Bloom Jessica Fridrich, Ton Kalker Digital Watermarking and Steganography second edition, Morgan kaufmann publishers, 2008