

## DAFTAR PUSTAKA

- [1] Buchsbaum, Walter H. Color TV Servicing, third edition. Englewood Cliffs, NJ: Prentice Hall, 1975. ISBN 0-13-152397-X
- [2] Burt P.J. dan Adelson E.H 1983, "The Laplacian Pyramid as a Compact Image Code", IEEE Transactions on Communications, Vol. 31:4, hal. 532-540.
- [3] Do, Minh N, and Vetterli M. "The contourlet Transform: An efficient directional multiresolutional image representation", In IEEE transactions on Image Processing, Institute of Electrical and Electronics Engineers, New York, NY, 2005, pp. 2091-2106.
- [4] Gagalowicz, A., Wilfried Philips, 2005, Computer Analysis of Images and Patterns: 11th International Conference, Versailles, France.
- [5] Gonzalez, C.R. and Wood, E.R. 2008. Digital Image Processing, Third Edition, Prentice Hall inc. Upper Saddle River, New Jersey.
- [6] B.L.Gunjal , Suresh N.Mali, "Secured Color Watermarking Technique in DWT-DCT Domain", IJCSEIT International Journal of Computer Science, vol-1, No:3 August 2011.
- [7] E.A.Ibrahim , E.Nasr M.A , M.M. Naim, Farouk M. "Contourlet versus Wavelet Transform for a Robust Digital Image Watermarking Technique", World Academy of Science, Engineering and Technology International Journal of Electrical, Computer, Energetic, Electronic and Communication Engineering Vol:3, No:12, 2009.
- [8] Putra, Dharma. *Pengolahan Citra Digital*. Yogyakarta: Andi. 2009.
- [9] Setiadi, De Rosal.I.M, Syukur, Abdul, Ernawan F."Robust Color Image Watermarking dengan Kombinasi Transformasi DCT-DWT untuk Meningkatkan Ketahanan dari Kompresi JPEG", Seminar Nasional Teknologi Informasi & Komunikasi Terapan 2012, ISBN 979-26-0255-0.
- [10] Sarvaiya J., Patnaik S. dan Goklani H. 2010, "Image Registration using NSCT and Invariant Moment", International Journal of Image Processing, Vol. 4:2, hal. 119-130.

- [11] S. Sesto, 2015. "Watermarking Citra Digital Berwarna dalam Domain Discrete Cosine Transform (DCT) Menggunakan Teknik Direct Sequence Spread Spectrum". Tugas Akhir Jurusan Teknik Elektro, Universitas Kristen Maranatha. Bandung, Indonesia.
- [12] Sutoyo, T., Mulyono, Edi. *Teori Pengolahan Citra Digital*. Yogyakarta: Andi. 2009.
- [13] <http://belangtelon.blogspot.co.id/2011/01/metode-pada-teknik-warna-monitor.html>
- [14] [http://informatika.stei.itb.ac.id/~rinaldi.munir/Buku/Pengolahan%20Citra%20Digital/Bab-9\\_Kontur%20dan%20Representasinya.pdf](http://informatika.stei.itb.ac.id/~rinaldi.munir/Buku/Pengolahan%20Citra%20Digital/Bab-9_Kontur%20dan%20Representasinya.pdf)
- [15] <http://www.mathworks.com/help/images/discrete-cosine-transform.html>.

