

DAFTAR PUSTAKA

- [1] Alfatwa, Dean Fathony, “*Watermarking pada Citra Digital menggunakan Discrete Wavelet Transform*”, Institut Teknologi Bandung, 2007.
- [2] Anami, Basavaraj S.; Yakkundimath, Rajesh; Bhandari, Prashant, “*A Novel Invisible Image Watermarking Insertion-Extraction Scheme using DWT Watermarking Technique*”, *International Journal of Advanced Research in Computer Science*, 2011.
- [3] Cox, I., M. Miller and J. Bloom. *Digital Watermarking*. Academic Press, USA. 2002.
- [4] Meliani, Shanty, “*Robust dan Non Blind Watermarking pada Citra Digital dengan Metode Spread Spectrum*”, Institut Teknologi Bandung, 2003.
- [5] Munir, Rinaldi., *Steganografi dan Watermarking*, Departemen Teknik Informatika Institut Teknologi Bandung, 2004.
- [6] Persada, Bayu Adi, “*Studi dan Implementasi Non – Blind Watermarking dengan Metode Spread Spectrum*”, Institut Teknologi Bandung, 2009.
- [7] Prasetyaningtyas, Anisa Fardhani, “*Penyembunyian Citra dalam Citra dengan Algoritma Berbasis Blok*”, Universitas Kristen Maranatha, 2013.
- [8] Saeed K, Amirgholipour and Ahmad R. Naghsh - Nilchi. *Robust Digital Image Watermarking Based on Joint DWT-DCT*. *Computer Engineering Dept, Isfahan University, Iran*. 2009
- [9] Talebi, Hassan; Poursoleyman, Behzad, “*Discrete Wavelet Transform Method: A New Optimized Robust Digital Image Watermarking Scheme*”, *Broad Research in Artificial Intelligence and Neuroscience*, 2012.

- [10] Tarigan, Andi Pramana, “*Blind Watermarking* pada Citra Digital menggunakan *Discrete Wavelet Transform* (DWT) dan *Discrete Cosine Transform* (DCT)”, Universitas Kristen Maranatha, 2014.
- [11] http://en.wikipedia.org/wiki/Mean_opinion_score, diakses 17 Juli 2014.