

DAFTAR PUSTAKA

- [1] J.S. LeenaJasmine ; L.Prabha, "Efficient Secure Image Watermarking Using Wavelet Transform," *International Journal of Computer Trends and Technology*, vol. 17, no. 3, pp. 133-137, 2004.
- [2] Neetha K. K., Aneesh M. Koya, "A Compressive Sensing Approach to DCT," *2015 International Conference on Control, Communication & Computing India (ICCC)*, pp. 495-500, November 2015.
- [3] Ali A. H. Karah Bash and Sema K. Kayhan, "Watermarked Compressive Sensing Measurements Reconstructed by the Greedy Algorithms," *International Journal of Computer Theory and Engineering*, vol. 7, no. 3, pp. 219-222, June 2015.
- [4] F. H. Pugar, "Blind Watermarking Pada Citra Digitl Menggunakan Discrete Wavelet Transform dan M-ary Modulation," *Teknik Informatika-Telkom University, Bandung*, 2016.
- [5] Abdul Kadir; Adhi Susanto, "Pengolahan Cirta, Teori dan Aplikasi," Andi, Yogyakarta, 2012.
- [6] Amy Tun; Yadana Thein, "Digital Image Watermarking Scheme Based on LWT and DCT," *IACSIT International Journal of Engineering and Technology*, vol. 5, no. 2, pp. 272-277, 2013.
- [7] S. Sari, "Analysis of Inverse Discrete Cosinus Transformation of Compressive Video Grayscale Sensing," *S1 Teknik Telekomunikasi - Telkom University, Bandung*, 2011.
- [8] C.Venkata Narasimhulu; K.Satya Prasad, "A Hybrid Watermarking Scheme Using Contourlet Transform and Singular Value Decomposition," *IJCSNS International Journal of Computer Science and Network Security*, vol. 10, no. 9, pp. 12-16, 2010.
- [9] Qiao Li; Ingemar J.Cox, "Using Perceptual Models to Improve Fidelity and Provide Resistance to Valumetric Scaling for Quantization Index Modulation Watermarking," *IEEE Transaction on Informations Forensics and Security*, vol. 2, no. 2, pp. 127-139, 2013.
- [10] T. V. J. Sipayung, "Watermarking Audio Dengan Skema QIM Menggunakan Transformasi Wavelet," *S1 Teknik Informatika - Telkom University, Bandung*, 2007.