

Daftar Pustaka

- [1] M. D. Adams, "JPEG-2000 Still Image Compression Standart," 2002.
- [2] L. Ludeman, *Fundamental of Digital Signal Processing*, Singapore: John Wiley & Sons, Inc, 1987.
- [3] W.-Y. Wei, "An Introduction to Image Compression".
- [4] D. D. Prayoga, A. and D. Trihartanto, "Algoritma Fast Wavelet Transform (FWT) dan Absolute Moment Block Truncation Coding (AMBTC) pada Sistem Watermarking untuk Deteksi dan Recovery Citra Medis Termodifikasi," 2015.
- [5] B. Keith G, "The Fast Wavelet Transform," 1995.
- [6] Adiwijaya, M. Maharani, F. A. Yulianto, B. K. Dewi and B. Purnama, "Digital Image Compression using Graph Coloring Quantization Based on Wavelet-SVD," *Journal of Physics : Conference Series*, no. 423, 2013.
- [7] Adiwijaya, *Aplikasi Matriks dan Ruang Vektor*, Yogyakarta: Graha Ilmu, 2014.
- [8] P. Waldemar and T. Ramstad, "Hybrid KLT-SVD Image Compression," 1997.
- [9] M. K. Mathur, S. Loonker and D. Saxena, "Lossless Huffman Coding Technique for Image Compression and Reconstruction using Binary Trees," vol. 3, 2012.
- [10] P. H. S, S. H. L and B. Murthy, "Image compression using SVD," 2007.
- [11] B. Nagaria, F. Hashmi and P. Dhakad, "Comparative Analysis of Fast Wavelet Transform for Image Compression for optimal Image Quality and Higher Compression Ratio," vol. 3, no. 5, 2011.
- [12] K. R. Rao and H. d. J. Ochoa-Dominguez, "A DISCRETE WAVELET TRANSFORM - SINGULAR VALUE DECOMPOSITION," *Journal of Applied Research and Technology*, vol. 5, pp. 121-136, 2007.
- [13] S. Poobal and G. Raviandran, "Arriving at an Optimum Value of Tolerance Factor for Compressing Medical Images," vol. 2, no. 12, 2008.