

## DAFTAR PUSTAKA

- [1] G. Placidi, "Adaptive compression algorithm from projections: Application on medical greyscale images," *Comput. Biol. Med.*, vol. 39, pp. 993–9, 2009.
- [2] A. Kaur and J. Kaur, "Comparision of DCT and DWT of Image Compression Techniques," *Int. J. Eng. Res. Dev.*, vol. 1, no. 4, pp. 2278–67, 2012.
- [3] J. Patil and S. Patil, "Image Compression by DWT and DTCWT Using an SPIHT Algorithm," *Int. J. Sci. Eng. Appl. Sci.*, vol. 1, no. 6, pp. 321–326, 2015.
- [4] P. Santoso, "Studi Kompresi Data dengan Metode Arithmetic Coding," *J. Tek. Elektro*, vol. 1, no. 1, pp. 14–18, 2001.
- [5] M. Vaishnav, C. Kamargaonkar, and M. Sharma, "Medical Image Compression Using Dual Tree Complex Wavelet Transform and Arithmetic Coding Technique," *Int. J. Sci. Res. Comput. Sci. Eng. Inf. Technol.*, vol. 3, no. 3, pp. 172–176, 2017.
- [6] R. H. Hardianto, "Implementasi dan Analisis Kompresi Hybrid pada Citra Medis Digital Hasil ROntgen Kanker Payudara," *JUTEI*, vol. 1, no. 2, 2017.
- [7] M. M. Rani and S. Lakshmanan, "An Integrated Method Of Data Hiding and Compression of Medical Images," *IJAIT*, vol. 6, no. 1, 2016.
- [8] I. M. S. D. Ari, "Kompresi Citra Medis Menggunakan Packet WaveletTransform Dan Run Length Encoding," *J. Matrix*, vol. 8, no. 1, pp. 10–15, 2018.
- [9] P. V Joshi and C. D. Rawat, "Hybrid Compression for Medical Images Using SPIHT," *ISSN*, vol. 3, no. 7, pp. 2394-0697, 2016.
- [10] R. Munir, *Pengolahan Citra Digital*. Bandung: Informatika, 2004.
- [11] A. Kadir and A. Susanto, *Teori dan Aplikasi Pengolahan Citra*. Yogyakarta. Yogyakarta: Andi, 2013.
- [12] G. A. Baxes, *Digital Image Processing Principle and Applications*. New

York: Wiley, 1994.

- [13] N. P. Tearani, “Peningkatan Kompresi Citra Digital Menggunakan Discrete Cosine Transform - 2 Dimension (DCT - 2D),” *PSI UDINUS*, 2014.
- [14] D. Salomon, *Data Compression the complete reference, Dept of Computer Science*. California State University, Northridge, USA: Springer, 2001.
- [15] R. U. Habib, “Optimal Compression of Medical Images,” *Int. J. Adv. Comput. Sci. Appl.*, vol. 10, no. 4, pp. 133–140, 2019.
- [16] Q. L. Hao, Y. Gao, L. Li, and PengPeng, “Image compressed sensing based on DT-CWT,” *2008 Int. Conf. Audio, Lang. Image Process.*, pp. 1573–1578, 2008.
- [17] M. Hanief, “Aplikasi Komunikasi Data pada Lingkungan Jaringan Komputer Berbasis Algoritma Kompresi MBWCA (Modification Burrows Wheeler Compression Algorithm),” *JBPTUNIKOMPP*, 2008.
- [18] F. Gozali, “Analisis Perbandingan Kompresi Data Dengan Teknik Arithmetic Coding dan Run Length Encoding,” *JETRI*, vol. 4, no. 1, pp. 37–52, 2004.
- [19] S. Madenda, *Pengolahan Citra & Video Digital*. Indonesia: Erlangga, 2016.