DAFTAR PUSTAKA

[1] Putro, B. 2016. "Aplikasi Watermarking dengan Metode Least Significant Bit menggunakan MATLAB," Jurnal Informatika dan Komputer, vol. 21, no.3.

[2] P. Agung, Wiseto. 2001. "Digital Watermarking: Teknologi Pelindung HAKI Multimedia," Elektro Indonesia.

[3] Andraini, T. 2019. "Perancangan dan Analisis Compressive Sampling pada Watermarking Audio Stereo berbasis QIM dengan Teknik Gabungan LWT-FFT-SVD," Jurnal Telkom University.

[4] Furth, Borko. 2008. "*Encyclopedia of Multimedia 2nd Edition*," p. 182.

[5] Neetha, K. K. and Koya, A. M. 2015. "*A Compressive Sensing Approach to DCT Watermarking System*," International Conference on Control, Communication & Computing India (ICCC), p. 495-500.

[6] Bash, A. A. H. K. and Kayhan, S. K. 2015. "*Watermarked Compressive Sensing Measurement Reconstructed by the Greedy Algorithms*," International Journal of Computer Theory and Engineering, vol. 7, no. 3, p. 219-222.

[7] Qisar, Saad., Bilal, R. Muhammad., Iqbal, Wafa., Naureen, Muqaddas and Lee, Sungyoung. 2013. "*Compressive Sensing: From Theory to Applications, A Survey*," Journal of Communications and Networks.

[8] Cheng, Hong. 2015. "The Fundamentals of Compressed Sensing," p.26.

[9] Sripathi, Deepika. 2003. Efficient Implementations of Discrete Wavelet Transform. Florida: Florida State Univeristy.

[10] Jasmin, J. Leena and Prabha, L. 2014. "An Efficent Secure Image Watermarking Using Wavelet Transform," International Journal of Computer Trends and Technology (IJCTT), vol. 17, pp. 133-137.

[11] M. T. Heideman, D. H. Johnson, and C. S. Burrus. Gauss and the history of the fft. IEEE *Acoustics, Speech, and Signal Processing Magazine*, 1(4):148211;21, October 1984. Also in Archive for History of Exact Sciences, 1985.

[12] S.N. Neyman, I. N. P. Pranyana, and B. Sitohang. 2014. "A New Copyright Protection for Vector Map using FFT based Watermarking," TELKOMNIKA (Telecommunication Comput. Electron. Control., vol. 12, no. 2, p. 367.

[13] D. Stanescu, D. Borca, V. Groza, and M. Stratulat. 2008. "A Hybrid Watermarking Technique Using Singular Value Decomposition," *Audio Vis.*, no. October, p. 18–19.

[14] Siregar, R. Damarjati. 2019. "Desain Sistem Mono Audio Watermarking berbasis Fast Fourier Transform (FFT) dengan Metode Hybrid Lifting Wavelet Transform (LWT) dan Centroid," Jurnal Telkom University.