

DAFTAR PUSTAKA

- [1] Adib, Abdellah. "A high capacity quantization-based audio watermarking technique using the DWPT." *2014 International Conference on Multimedia Computing and Systems (ICMCS)*. IEEE, 2014.
- [2] K. R. Kakkirala, S. R. Chalamala, and B. M. R. G, "DWT-SVD Based Blind Audio Watermarking Scheme For Copyright Protection," *TCS Innov. Labs, TATA Consult. Serv. Hyderabad, India*, pp. 180–183, 2014.
- [3] Elshazly, A. R., M. M. Fouad, and M. E. Nasr. "Secure and robust high quality DWT domain audio watermarking algorithm with binary image." *2012 seventh international conference on computer engineering & systems (ICCES)*. IEEE, 2012.
- [4] N. V Lalitha, "DWT-Arnold Transform Based Audio Watermarking," *IEEE Asia Pasific Conf. Postgraduat Res. Microelectron. Electron.*, pp. 196–199, 2013.
- [5] Zhou, Zhiping, and Lihua Zhou. "A novel algorithm for robust audio watermarking based on quantification DCT domain." *Third International Conference on Intelligent Information Hiding and Multimedia Signal Processing (IIH-MSP 2007)*. Vol. 1. IEEE, 2007.
- [6] Yassine, Himeur, Boudraa Bachir, and Khelalef Aziz. "A secure and high robust audio watermarking system for copyright protection." *International journal of computer applications* 53.17 (2012): 33-39.
- [7] Suresh, Gulivindala, et al. "An efficient and simple audio watermarking using DCT-SVD." *2012 International Conference on Devices, Circuits and Systems (ICDCS)*. IEEE, 2012.
- [8] Chen, Brian, and Gregory W. Wornell. "Quantization index modulation: A class of provably good methods for digital watermarking and information embedding." *IEEE Transactions on Information theory* 47.4 (2001): 1423-1443.
- [9] Ma, Yi-ping, and Ji-qing Han. "Audio watermarking in DCT: Embedding strategy and algorithm." *ACTA ELECTRONICA SINICA* 34.7 (2006): 1260
- [10] Khademi, Nima, et al. "Audio watermarking based on quantization index modulation in the frequency domain." *2007 IEEE International Conference on Signal Processing and Communications*. IEEE, 2007.
- [11] Hu, Hwai Tsu, Szu Hong Chen, and Ling Yuan Hsu. "Incorporation of perceptually energy-compensated qim into dwt-dct based blind audio watermarking." *2014 Tenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing*. IEEE, 2014.
- [12] Al-Haj, Ali. "An imperceptible and robust audio watermarking algorithm." *EURASIP Journal on Audio, Speech, and Music Processing* 2014 (2014): 1-12.
- [13] Ambika, D., and V. Radha. "Speech Watermarking Using Discrete Wavelet Transform, Discrete Cosine Transform And Singular Value Decomposition." *Int. J. Comput. Sci. Eng. Technol* 5.11 (2014): 1089-1093.
- [14] Budiman, Gelar, et al. "QIM-based audio watermarking with combined techniques of SWT-DST-QR-CPT using SS-based synchronization." *2018 6th International Conference on Information and Communication Technology (ICoICT)*. IEEE, 2018.
- [15] Thiede, Thilo, et al. "PEAQ-The ITU standard for objective measurement of perceived audio quality." *Journal of the Audio Engineering Society* 48.1/2 (2000): 3-29.
- [16] Ketcham, Mahasak, and Sartid Vongraphip. "Genetic algorithm audio watermarking using multiple image-based watermarks." *2007 International Symposium on Communications and Information Technologies*. IEEE, 2007.
- [17] Muhammin, Habibur, et al. "An efficient audio watermark by autocorrelation

- methods." *2015 International Conference on Electrical Engineering and Informatics (ICEEI)*. IEEE, 2015.
- [18] Firdausy, Kartika, Ikhwan Hawariyanta, and Murinto Murinto. "IMPLEMENTASI WATERMARKING UNTUK PENYEMBUNYIAN DATA PADA CITRA DALAM DOMAIN FREKUENSI MENGGUNAKAN DISCRETE COSINE TRANSFORM." *TELKOMNIKA (Telecommunication Computing Electronics and Control)* 4.1 (2006): 19-26.
 - [19] Puja, A., and A. Khurshid. "Novel invisible watermarking for various images using HWT-GA-PSO based hybrid optimization." *International Journal of Advanced Research in Computer Science and Software Engineering* 3.8 (2013): 1093-1101.
 - [20] Aryani, Fitri, and Dewi Yulianti. "Aplikasi Metode Singular Value Decomposition (SVD) Pada Sistem Persamaan Linier Kompleks." *SITEKIN: Jurnal Sains, Teknologi dan Industri* 10.1 (2012): 67-76.
 - [21] Adriansyah, Yayan. "Aplikasi watermark pada citra digital menggunakan metode Singular Value Decomposition (SVD)." (2011)..
 - [22] Fallahpour, Mehdi, and David Megias. "DWT-based high capacity audio watermarking." *IEICE transactions on fundamentals of electronics, communications and computer sciences* 93.1 (2010): 331-335.
 - [23] Putri, Fredara Sista, Gelar Budiman, and Ledy Novamizanti. "Analisa Dan Perancangan Audio Watermarking Hybrid Smm Dan Qim Pada Domain Swt Dengan Ct Dan Kombinasi Dst-svd-cpt." *eProceedings of Engineering* 7.2 (2020).