

DAFTAR PUSTAKA

- [1] R. Subhashini dan Dr. K. Boopathi Bagan, M.E., Ph.D., "Robust Audio Watermarking for Monitoring and Information Embedding," 2017 4th International Conference on Signal Processing, Communication and Networking, ISSCN 2017, 2017.
- [2] Yoshito Ishida, Kazuma Ikebe, Akira Morimoto dan Motoi Tatsumi, "Digital Audio Watermarking Method Based on Wavelet Transform," Proceedings of the 2015 International Conference on Wavelet Analysis and Pattern Recognition, 2015.
- [3] Gelar Budiman, Andriyan Bayu Suksmono dan Donny Danudirdjo, "FFT Based Data Hiding on Audio in LWT-Domain Using Spread Spectrum Technique," ELEKTRONIKA IR ELEKTROTEKNIKA, 2020.
- [4] Gelar Budiman, Andriyan Bayu Suksmono dan Donny Danudirdjo, "CPT-Based Data Hiding in Selected Subband Using Combined Transform and Decomposition Method," 2018 International Conference on Control, Electronics, Renewable Energy and Communications (ICCEREC), 2018.
- [5] Fikri Adhanadi, Ledy Novamizanti dan Gelar Budiman, "DWT-SMM-Based Audio Steganography with RSA Encryption and Compressive Sampling," TELKOMNIKA, Vol. 18, No. 2, 2020.
- [6] Alok Khumar C., Md. Ibrahim Khan dan Kaushik Deb, "A Robust Audio Watermarking in Cepstrum Domain Composed of Sample's Relation Dependent Embedding and Computationally Simple Extraction Phase," The International Journal of Multimedia & Its Applications (IJMA), Vol. 6, No. 2, 2014.
- [7] Allwinaldo, Gelar Budiman, Ledy Novamizanti, Revin Naufal dan M. Rasyid Redha, "QIM-Based Audio Watermarking Using Polar-Based Singular Value in DCT Domain," 2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE), 2019.
- [8] Min-jae Hwang, JeeSok Lee, MiSuk Lee dan Hong-Goo Kang, "SVD Based Adaptive QIM Watermarking on Stereo Audio Signals," IEEE, 2017.
- [9] Sheng-Bei Wang, Xu-Yang Liu, Xin Dang dan Jian-Ming Wang, "A Robust Speech Watermarking Based on Quantization Index Modulation and Double Discrete Cosine Transform," 2017 10th International Congress on Image and Signal Processing, BioMedical Engineering and Informatics, CISP-BMEI 2017, 2017.

- [10] Fatek Saeed dan Anurag Dixit, "Digital Watermarking Techniques for Content Integrity on E-Learning Systems," 2018 International Conference on Computing, Power and Communication Technologies, GUCON 2018, 2018.
- [11] Gelar Budiman, Andriyan B. Suksmono, Donny Danudirdjo dan Syarahbil Pawellang, "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 2018, 2018.
- [12] K. R. Kakkirala, S.R. Chalamala dan B. M. R. G, "DWT-SVD Based Blind Audio Watermarking Scheme for Copyright Protection," ICALIP 2014 – 2014 International Conference on Audio, Language and Image Processing, Proceedings, pp. 180-183, 2015.
- [13] V. Bhat K, I. Sengupta dan A. Das, "Audio Watermarking Based on Mean Quantization in Cepstrum Domain," Proceedings of the 2008 16th International Conference on Advanced Computing and Communications, ADCOM 2008, pp. 73-77, 2008.
- [14] L. Novamizanti, G. Budiman dan B. A. Wibowo, "Optimasi Sistem Penyembunyian Data pada Audio Menggunakan Sub-band Stasioner dan Manipulasi Rata-rata Statistik," ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, dan Teknik Elektronika, vol. 6, no. 2, p. 165, 2018.
- [15] H. Nikmehr dan S. Hashemy, "A New Approach to Audio Watermarking Using Discrete Wavelet and Cosine Transform," 1st Int. Conf. Communications. Engineering, pp. 1-10, 2010.
- [16] M. Charfeddine, E. Mezghani dan C. Ben Amar, "Modified Video Watermarking Scheme Using Audio Silence Deletion," *ELMAR*, 2013 55th Int. Symp., no. September, pp. 203-206, 2013.
- [17] M. Khalil, N. El Hamdouni dan A. Adib, "Increasing Information Capacity and Improving Detection Reliability in Audio Watermarking System," 5th Int. Symp. Commun. Control Signal Process. ISCCSP 2012, no. Mei, pp. 2-4, 2012.
- [18] P. K. Dhar dan T. Shimamura, "An SVD-based Audio Watermarking Using Variable Embedding Strength and Exponential-log Operations," 2013 Int. Conf. Informatics. Electron. Vision, ICIEV 2013, 2013.

- [19] Andreas Lang, Jana Dittmann, Ryan Spring dan Claus Vielhauer, "Audio Watermark Attacks: From Single to Profile Attacks," Proceedings of the 7th Workshop on Multimedia & Security, MM&Sec 2005, 2005.
- [20] R. Kaur dan H. Singh, "Image Watermarking in DCT, DWT and Their Hybridization Using SVD: A Survey," International Journal of Innovation in Engineering and Technology (IJET), vol. 4, no.4, 2014.
- [21] M. Shen dan R. Wang, "A New Singular Value Decomposition Algorithm for Octonion Signal," 2018 24th International Conference on Pattern Recognition (ICPR), 2018.
- [22] Neha Singh, Sandeep Joshi dan Shilpi Birla, "Suitability of Singular Value Decomposition for Image Watermarking," 2019 6th International Conference on Signal Processing and Integrated Networks (SPIN), 2019.
- [23] T. Kumar Tewari dan Vikas Saxena, "Collusion Attack Resistant SVD Based Secured Audio Watermarking Scheme with Chaotic Encryption," 2018 11th International Conference on Contemporary Computing (IC3), 2018.
- [24] M. W. Fakhr, "Robust Watermarking Using Compressed Sensing Framework with Application to MP3 Audio," International Journal of Multimedia and Its Applications (IJMA), vol. 4, no.6, 2012.
- [25] G. Budiman, R. D. Rendragraha dan I. Safitri, "QIM-Based Audio Watermarking with Combination Technique of DCT-QR-CPT," ELKOMIKA : Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, dan Teknik Elektronika, vol. 7, no. 1, pp. 112-125, 2019.