

## DAFTAR PUSTAKA

- [1] A. S. S. Y. D. Chincholkar, S. R. Ganorkar, "Implementation of Audio Watermarking Technique for Copyright Protection Using SWT Algorithm," *Int. J. Eng. Appl. Technol.*, pp. 42–48, 2016.
- [2] C. M. Pun and X. C. Yuan, "Robust segments detector for de-synchronization resilient audio watermarking," *IEEE Trans. Audio, Speech Lang. Process.*, vol. 21, no. 11, pp. 2412–2424, 2013.
- [3] V. Bhat K, I. Sengupta, and A. Das, "An adaptive audio watermarking based on the singular value decomposition in the wavelet domain," *Digit. Signal Process.*, vol. 20, no. 6, pp. 1547–1558, 2010.
- [4] P. K. Dhar and I. Echizen, "Robust FFT based watermarking scheme for copyright protection of digital audio data," *Proc. - 7th Int. Conf. Intell. Inf. Hiding Multimed. Signal Process. IIHMSP 2011*, no. 2, pp. 181–184, 2011.
- [5] N. V Lalitha and S. U. Rao, "Performance Analysis of DCT and DWT Audio Watermarking based on SVD," *Int. Conf. Circuit, Power Comput. Technol. [ICCPCT] Perform.*, 2016.
- [6] B. Lei, I. Y. Soon, and E. L. Tan, "Robust SVD-based audio watermarking scheme with differential evolution optimization," *IEEE Trans. Audio, Speech Lang. Process.*, vol. 21, no. 11, pp. 2368–2378, 2013.
- [7] R. Liu, T. Tan, and S. Member, "An SVD-Based Watermarking Scheme for Protecting Rightful Ownership," *IEEE Trans. Multimed.*, vol. 4, no. 1, pp. 121–128, 2002.
- [8] V. N. Sulistyawan, P. Studi, S. Teknik, F. T. Elektro, and U. Telkom, *Optimasi Audio Watermarking Berbasis DWT Dan Histogram Menggunakan Algoritma Genetika*. 2017.
- [9] A. I. Rifaldi, "Desain dan Analisis Simulasi Aplikasi Mesin Pencari Lagu Berbasis Pola Nada Menggunakan Metode Fast Fourier Transform," pp. 5–20, 2012.
- [10] I. F. Anhar, "Implementasi dan Analisis Blind Audio Watermarking Menggunakan SVD (Singular Value Decomposition)," pp. 5–13, 2016.
- [11] D. Shiyamawati, "Analisis dan Implementasi Watermarking pada Citra Digital dengan Menggunakan Contourlet Transform dan Singular Value Decomposition," no. 2008, pp. 7–38, 2002.
- [12] F. Aryani, D. Yulianti, and J. Matematika, "Aplikasi Metode Singular Value Decomposition ( SVD ) Pada Sistem Persamaan Linier Kompleks," *J. Sains dan Teknol. Ind. UIN Sultan Syarif Kasim Riau*, vol. 10, no. 1, pp. 67–76, 2012.
- [13] H. Kaur and U. Kaur, "Proposal Paper for improving SVD and Quantization Technique for Audio Watermarking," *Int. J. Curr. Eng. Technol.*, vol. 3, no. 2, pp. 624–627, 2013.
- [14] Q. Li and I. J. Cox, "Using perceptual models to improve fidelity and provide resistance to valumetric scaling for quantization index modulation watermarking," *IEEE Trans. Inf. Forensics Secur.*, vol. 2, no. 2, pp. 127–138, 2007.
- [15] B. Chen and G. W. Wornell, "Quantization index modulation: A class of provably good methods for digital watermarking and information embedding," *IEEE Trans. Inf. Theory*, vol. 47, no. 4, pp. 1423–1443, 2001.

- [16] S. Shokri, M. Ismail, N. Zainal, and A. Shokri, "Error probability in spread spectrum (SS) audio watermarking," *Int. Conf. Sp. Sci. Commun. Iconsp.*, no. July, pp. 169–173, 2013.
- [17] Y. Xiang, I. Natgunanathan, S. Guo, W. Zhou, and S. Nahavandi, "Patchwork-based audio watermarking method robust to de-synchronization attacks," *IEEE Trans. Audio, Speech Lang. Process.*, vol. 22, no. 9, pp. 1413–1423, 2014.
- [18] Ming Zhao, Jeng-Shyang Pan, and S.-T. Chen, "Optimal SNR of Audio Watermarking by Wavelet and Compact PSO Methods," *J. Inf. Hiding Multimed. Signal Process.*, vol. 6, no. 5, pp. 833–846, 2015.