

## DAFTAR PUSTAKA

- [1] A. El Bahi and A. Adib, “A High Capacity Quantization-Based Audio Watermarking Technique Using the DWPT,” B.P 146 Mohammedia, Morocco, 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] A. R. Elshazly and M. M. Fouad, “Secure and Robust High Quality DWT Domain Audio Watermarking Algorithm with Binary Image,” Zagazig University, 2012.
- [4] N. V Lalitha, “DWT-Arnold Transform Based Audio Watermarking,” *IEEE Asia Pasific Conf. Postgraduat Res. Microelectron. Electron.*, pp. 196–199, 2013.
- [5] Z. Zhou and L. Zhou, “A Novel Algorithm for Robust Audio Watermarking Based on Quantification DCT Domain,” Southern Yangtza University.
- [6] Y. Yang, R. Huang, and M. Xu, “A Novel Audio Watermarking Algorithm for Copyright Protection Based on DCT Domain,” *Second Int. Symp. Electron. Commer. Secur.*, pp. 184–188, 2009.
- [7] N. V Lalitha, C. Srinivasa, and V. Sailaja, “An Efficient and Simple Audio Watermarking Using DCT-SVD,” GMR Institute of Technology.
- [8] B. Chen, G. W. Wornell, and S. Member, “Quantization Index Modulation : A Class of Provably Good Methods for Digital Watermarking and Information Embedding,” vol. 47, no. 4, pp. 1423–1443, 2001.
- [9] G. Zeng, “Audio Watermarking in DCT . Embedding Strategy and Algorithm,” pp. 2193–2196, 2008.
- [10] N. Khademi, M. A. Akhaeet, S. M. Ahadi, M. Moradi, and A. Kashi, “AUDIO WATERMARKING BASED ON QUANTIZATION INDEX MODULATION IN THE FREQUENCY DOMAIN,” no. November, pp. 24–27, 2007.
- [11] H. Hu, S. Chen, and L. Hsu, “Incorporation of Perceptually Energy-Compensated QIM into DWT-DCT Based Blind Audio Watermarking,” *Tenth Int. Conf. Intell. Inf. Hiding Multimed. Signal Process.*, vol. 1, no. 1, pp. 0–4, 2014.
- [12] A. Al-haj, “An imperceptible and robust audio watermarking algorithm,” pp. 1–12, 2014.
- [13] D. Ambika and V. Radha, “Speech Watermarking Using Discrete Wavelet Transform, Discrete Cosine Transform and Singular Value Decomposition,” *Int. J. Comput. Sci. Eng. Inf. Technol.*, vol. 5, no. 11, pp. 1089–1093, 2014.
- [14] P. Kumsawat, “An Efficient Digital Audio Watermarking Scheme Based on Genetic Algorithm,” Institute of Engineering, Suranaree of Technology, 2010.
- [15] M. Ketcham and S. Vongraphip, “An algorithm for Intelligent Audio Watermarking Using Genetic Algorithm,” *IEEE Congr. Evol. Comput. (CEC 2007)*, pp. 4454–4461, 2007.
- [16] M. Ketcham and S. Vongraphip, “Genetic Algorithm Audio Watermarking using Multiple Image-based Watermarks,” Chulalongkorn University, 2007.
- [17] H. Muhamin and D. Danudirdjo, “An Efficient Audio Watermark by Autocorrelation Methods,” pp. 606–611, 2015.
- [18] K. Firdausy, I. Hawariyanta, P. Studi, T. Elektro, F. T. Industri, U. A. Dahlan, P. Studi, T. Informatika, F. T. Industri, U. A. Dahlan, and M. Teknik, “Implementasi Watermarking untuk Penyembunyian Data Pada Citra dalam Domain Frekuensi Menggunakan Discrete Cosine Transform,” Yogyakarta.

- [19] P. Agrawal and A. A. Khurshid, "Novel Invisible Watermarking for Various Images using HWT- GA-PSO based Hybrid Optimization," vol. 3, no. 8, pp. 1093–1101, 2013.
- [20] 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.
- [21] Y. Adriansyah, "Aplikasi Watermark pada Citra Digital Menggunakan Metode SVD," 2011.
- [22] A. Basuki, "Algoritma Genetika : Suatu Alternatif Penyelesaian Permasalahan Searching, Optimasi, dan Machine Learning," *Biotechniques*, vol. 30, no. 1, pp. 116–20, 2003.
- [23] M. Zamani, H. Taherdoost, A. A. Manaf, R. B. Ahmad, and A. M. Zeki, "Robust Audio Steganography via Genetic Algorithm," pp. 0–4, 2009.