

## DAFTAR PUSTAKA

- [1] R. Munir, “Steganografi dan Watermarking Departemen Teknik Informatika Institut Teknologi Bandung,” vol. Bahan Kuli, pp. 1–7, 2004.
- [2] M. Fallahpour and D. Megias, “Transparent high capacity audio watermarking in wavelet domain,” 2015 10th Int. Conf. Internet Technol. Secur. Trans. ICITST 2015, no. Dd, pp. 242–247, 2016.
- [3] I. Journal and F. O. R. Engineering, “Implementation of Audio Watermarking Technique for Copyright Protection,” no. C.
- [4] C. Engineering, “Uncompressed Digital Video Watermarking Using Stationary Wavelet Transform,” no. 978, pp. 1252–1258, 2014.
- [5] K. N. K. Thapa, P. Kumari, and L. Kantham, “Digital signature using stationary wavelet transform based watermarking for robots,” 2014 IEEE Int. Conf. Comput. Intell. Comput. Res. IEEE ICCIC 2014, pp. 307–312, 2015.
- [6] S. Vancouver, W. Centre, S. Sedghi, H. R. Mashhadi, and M. Khademi, “Detecting Hidden Information from a Spread Spectrum Watermarked Signal by Genetic Algorithm,” *Evol. Comput.*, pp. 173–178, 2006.
- [7] P. Zhang, Y. Li, X. Ma, Y. Fan, and X. Chen, “Efficient Audio Data Hiding via Parallel Combinatory Spread Spectrum,” no. 2012, pp. 814–818, 2015.
- [8] A. Phadikar, “Multibit QIM Watermarking Using M-ary Modulation and Lifting,” no.1, 2010.
- [9] P. Kumsawat, “An Efficient Digital Audio Watermarking Scheme Based on Genetic[1] Algorithm,” *Transform*, pp. 481–485, 2010.
- [10] M. Ketcham and S. Vongpradhip, “Intelligent Audio Watermarking using Genetic Algorithm in DWT Domain,” vol. 1, no. 2, pp. 336–341, 2007.
- [11] E. Octari, I. Iwut, G. Budiman, D. Audio, W. Transform, and C. C. Transform, “ Digital Audio Watermarking Dengan Algoritma Wavelet Transform Dan Complex Cepstrum Transform.”

- [12] Rolasris, “Analisis Audio Watermarking Berbasis Metode DCT dan Phase Coding pada Ambient Mode,” Tugas Akhir, Universitas Telkom, Bandung, 2016.
- [13] 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.
- [14] S. Briefs, I. N. Elec, and T. Al, *Advances in Audio Watermarking Based on Singular Value Decomposition*.
- [15] B. Laurence, T. ahmed H., H. Khaled N. “Digital Watermarks for Audio Signals”
- [16] Suyanto, *Algoritma Genetika Dalam Matlab*, 1st ed. Yogyakarta: Andi Offset, 2005.
- [17] M. Sadeghzadeh and M. Taherbaghal, “A New Method for Watermarking using Genetic Algorithms,” pp. 1–8, 2014.